# DEPARTMENT OF THE NAVY FY 1999 AMENDED BUDGET ESTIMATES



JUSTIFICATION OF ESTIMATES FEBRUARY 1998

19980319 037

OPERATION AND MAINTENANCE, **MARINE CORPS** 

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# DEPARTMENT OF THE NAVY OPERATION AND MAINTENANCE, MARINE CORPS FY 1998/1999 BUDGET ESTIMATES EXHIBIT OP-5

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Budget Activity 4 - Administration and Servicewide Activities

#### INTRODUCTORY STATEMENT

(In Millions of Dollars)

FY 1999 Estimate	7 573 7
FY 1998 Estimate	2 380 3
Y 1997 Actual	7 351 7

The Operation and Maintenance, Marine Corps appropriation provides the funding for Marine Corps missions, functions, activities and facilities except for those requirements related to: procurement of major items of equipment and ammunition, military personnel, military family housing, operation and maintenance of the Marine Corps Reserve and those functions supported by Navy sponsored appropriations.

The funds contained in this appropriation are intended primarily for the support of the Fleet Marine Forces and the supporting establishment which consists of 172,200 active military and 14,935 and 14,653 civilian personnel in FY 1998 and FY 1999 respectively. The primary Marine Corps objective is to train and maintain the Fleet Marine Forces at a high level of combat readiness for service with the fleet, ashore or for such other duties as the President may direct. The two Fleet Marine Forces supported by this appropriation are composed of Marine Expeditionary Forces (Division/Wing/Service Support Group Task Organizations), including a combination of combat and combat service support organizations and a variety of supporting units. Funds are also provided to support two expeditionary warfare training commands, Marine detachments afloat, the security forces assigned to naval and other government activities ashore, maritime prepositioning ships and Norway prepositioning. Shore facilities receiving funding support from this appropriation are: three major unit support bases; two recruit depots; ten air installations; two logistics bases; one Marine Corps Combat Development Command; one Marine Corps Systems Command; one Marine Corps Air-Ground Combat Center, and two Expeditionary Warfare Fraining Groups. These facilities are being maintained at standards that will permit effective utilization, avoid major replacement costs, and allow operation and maintenance on an economical and effective basis. The individual training of enlisted personnel and officers from basic training to the highest Marine Corps technical training and the advanced training at schools of the other Services and at civilian institutions is supported by funds in this appropriation. Such schooling is designed to produce highly trained and disciplined officers and enlisted personnel for duty with the Fleet Marine Corps, capable of leadership growth as well as effective performance.

This appropriation also supports the Marine Corps supply system. The principal objective of the supply system is to provide Marine activities/units with the proper material and equipment in the quantity, condition, time and place required. Further, it supports other miscellaneous activities such as special training, second destination transportation of things, recruiting, equipment overhaul and repair and miscellaneous expenses.

## III. Financial Summaries (\$\\$\sin\text{Thousands}\)

	FY 1997 Actuals	Budget Request	FY 1998 Appropriated	Current Estimate	FY 1999 Estimate	
Operating Forces	1,713,353	1,634,147	1,685,647	1,723,414	1,746,522	
Training and Recruiting	365,437	380,782	396,982	380,451	393,286	
Administration and Servicewide	272,864	290,416	275,706	276,465	383,895	
	2,351,654	2,305,345	2,358,335	2,380,330	2,523,703	

#### Reconciliation Summary

Change FY 1998/FY 1999	2,380,330	000	39,139	-2,135	-13,170 2,523,703
Change FY 1998/FY 1998	2,305,345 52,990	11,729	0 0 10 364	0	2,380,330
	Baseline Funding Congressional – Distributed	Congressional – Undistributed Technical Adiustments	Price Change Functional Transfers	One -Time FY 1998 Costs	Program Changes Current estimate

- 14

5-0		2,305,345	52,990	51,500	16,200	2,358,335	11,729	16,303	-3,764	-810	25,155	16,778	5,762	2,615	-14,791	-12,427	-2,281	-83	58,037	36,926	4,783	16,328	-58,135	-19,813	-21,031	-17,291	2,380,330	1,723,414	380,451	61,0407	39,139	33,338	6,839	-1,038
Exhibit OP-5	Section III C. Reconciliation of Increases/Decreases	1) FY 1998 President's Budget	2) Congressional Action (Distributed)			_	ځ		k) 03 - Training and Recruiting		<u></u>				Ç				7) Program Growth in FY 1998		b) 03 - Training and Recruiting	c) 04 - Administration and Servicewide Activities	8) Program Decreases in FY 1998	a) 01 - Operating Forces	b) 03 - Training and Recruiting	c) 04 - Administration and Servicewide Activities	9) FY 1998 Current Estimate	a)	b) 03 - Training and Recruiting	c) 04 - Administration and Servicewide Activities	10) Price Growth	a) 01 - Operating Forces	b) 03 - Training and Recruiting	

#### Department of the Navy

122,759

-3,220

100,001

	Operation and Maintenance, Marine Corps
	FY 1999 Budget Estimate Exhibit OP-5
Section III C. Reconciliation of Increases/Decreases	
11) Transfers In	
a) 01 - Operating Forces	7,199
b) 04 - Administration and Servicewide Activities	115,560
12) Transfers Out	
a) 01 - Operating Forces	-2,332
b) 03 - Training and Recruiting	888-
13) Program Growth in FY 1999	
a) 01 - Operating Forces	80,467
b) 03 - Training and Recruiting	14,747
c) 04 - Administration and Servicewide Activities	4,857
14) One-Time FY 1998 Costs	
a) 01 - Operating Forces	-2,135
15) Program Decreases in FY 1999	
a) 01 - Operating Forces	-93,429
b) 03 - Training and Recruiting	-7,863
c) 04 - Administration and Servicewide Activities	-11,949
16) FY 1999 Current Estimate	

-2,135

-113,241

2,523,703

	*	

Appropriation Summary - Operation and Maintenance, Marine Corps

#### Section IV - Personnel Summaries

CHANGE FY 1998/FY 1999	1.568 16 99 168 1.667	-200 -200 -181 -181 -19	257 171 886 1,586	<u>-157</u> 931 -127 -30
FY 1999	138,084	14,735	137,657	14,653
	13716	11,990	13,771	11,931
	124,368	2,745	123,886	2,722
FY 1998	139,652	14,935	139,243	14,810
	13,617	12,171	13,680	12,058
	126,035	2,764	125,563	2,752
FY 1997	140,101	14,764	139,684	14,765
	13,699	11,941	13,813	11,852
	126,402	2,823	125,871	2,913
Ş	A. End Strength (E/S) Alilitary Officer Enlisted	<u>Jivilian</u> USDH FNIH	3. Work years (W/Y) Military Officer Enlisted	Ovilian USDH FNIH

I. Description of Operations Financed: The Expeditionary Forces activity group provides operating forces that constitute the Marine Air-Ground Task Force and Marine security forces at Naval installations and aboard Naval vessels. The funds will finance training and routine operations, maintenance and repair of organic ground equipment, routine supplies, travel, per diem and emergency leave, automatic data processing and initial purchase as well as replenishment and replacement of both unit and individual equipment. Funding also provides for the movement of troops to participate in exercises either directed by higher authority or by the Commandant of the Marine Corps.

Marine Corps. This specifically includes overall management of weapon systems/equipment support through the total life cycle; maintenance of service-wide stores and allotment implementation of total service-wide provisioning; and research, design and development of Marine Corps uniforms and specialized dress requirements. The mission also includes the assembly and disassembly of sets, kits, chests, collateral materiel and end-item components; and the management of the Marine Corps' worldwide mail order uniform clothing support. Funds also provide for the reimbursement of Defense Logistics Agency for the supply and distribution system that receives, stores, maintains and distributes the materiel The Field Logistics sub-activity provides the resources necessary for overall weapons system management and logistics support required to meet the operational needs of the accounting system; technical support of weapon system acquisition; monitoring quality assurance programs; implementation of configuration management program; required to meet the operational needs of the Marine Corps.

Services (CETS); Ammunition Renovation/Inventory Management; Missile Maintenance; and operating costs for Marine Corps Tactical Software Systems Activity (MCTSSA). Other Field Logistics areas supporting the Fleet Marine Forces include: Post Deployment Software Support (PDSS); Life Cycle Support; Contractor, Engineering and Technical

scheduled based on valid stock requirements and the most cost-effective means of satisfying those requirements. The majority of the repair/rebuild work is performed on Marine Depot Maintenance funding finances major repair and rebuild of Marine Corps ground equipment and the cost of installing the modification kits. Repair/rebuild operations are Corps Logistics Bases at Albany, Georgia, and Barstow, California.

Base Support for various Marine Corps bases and stations is funded in this activity group. The following categories detail the areas financed:

The administrative services category includes such functions as installation financial and military/civilian manpower management and base safety and legal services. The specific services category finances organic supply operations in support of the installations, including vehicle operation and maintenance.

The community support services category provides for support of living facilities, food services, recreation areas, special services programs and common use facilities. The facility services category consists of utilities operations and other engineering support. A portion of these funds are used to make repairs required to meet The base communication category includes the operation and maintenance of telephone systems, including record communications (data card, magnetic tape, teletype), radio and facsimile equipment and the administrative costs associated with message reproduction and distribution. Also included are payments for long distance toll

Also included under Base Support are injury compensation payments and procurement of collateral equipment required to initially outfit new military construction projects at Marine Corps bases, posts and stations.

# II. Force Structure Summary: The Expeditionary Forces Activity Group provides O&M support to the following forces and supporting establishments:

the Pacific Ocean Area, and aboard amphibious ships of the United States Navy. The specific missions of the Fleet Marine Forces are: (1) To serve with the fleets in the seizure Groups, five helicopter Groups and two Light Antiaircraft Missile Battalions. The forces are located at installations on the East and West coasts of the United States, at bases in or defense of advance Naval bases and in the conduct of such land operations as may be essential to the prosecution of a Naval campaign; (2) To participate as directed by the Commandant of the Marine Corps in the development of doctrine, tactics, techniques, and equipment used by landing forces in amphibious operations; (3) To train and equip a. Land Forces. Encompasses the ground portion of the Fleet Marine Forces and includes those forces in the three Marine Divisions, three Force Service Support

Budget Activity 01 - Expeditionary Forces

Marine forces for airbome operations as directed by the Commandant of the Marine Corps; (4) To train the maximum number of personnel to meet requirements for expansion during time of war; and (5) To perform such other duties as may be directed.

- Team for participation in exercises as directed by the Joint Chiefs of Staff (JCS). The objectives of the Marine Corps in this area are to:(1) Ensure that highly qualified Marines are assigned to Naval security forces; (2) Provide Marine security forces for duty aboard Naval vessels; (3) Provide adequate materiel support for the unique requirements of Marine b. Naval Forces. Provides Marine forces for duty at sea and ashore for security aboard Naval vessels and naval stations and provides forces from the Marine Air-Ground security forces; (4) Maintain Marine Air and Ground Forces at a state of readiness capable of participating in exercises as directed by the JCS; and (5) Provide materiel support to Marine forces and other allied forces participating in JCS exercises aboard or in the vicinity of Marine Corps installations.
- anticipated requirements of the assigned tactical objective, to include offensive air warfare, and command and control of aircraft and missiles. Inherent in . 1 ese functions are the c. Tactical Air Forces. Encompasses the Marine Corps tactical air forces that participate as the air component of the Fleet Marine Forces in the seizure and defense of prosecution of the Naval campaign. Tactical Air Forces, components of Marine Corps aviation, are structured to provide a balanced task organization designed to provide fixed tasks which include close air support, interdiction, air superiority and air control. A collateral function of Marine Corps tactical air is to participate as an integral component of wing air support for Marine Corps ground forces. The concept of employment envisions formation of a Marine Air-Ground Task Force (MAGTF) specifically tailored to meet Naval aviation in the execution of other Navy functions as the fleet commanders may direct.
- Combat Center, Twenty-nine Palms and Camp Butler; Marine Corps Air Stations/Facilities Cherry Point, Beaufort, New River, El Toro, Tustin, Yuma, Miramar, Kaneohe Bay, d. Supporting Installations. This activity group supports the base operations of Marine Corps Bases at Camp Lejeune, Camp Pendleton, Marine Corps Air-Ground Iwakuni, Futenma, and Camps Smith and Elmore; and Marine Corps Logistics Bases Albany, Georgia, and Barstow, California.

## III. Financial Summaries (\$\sin Thousands)

	1A – Expeditionary Forces 1B – USMC Prepositioning	ICS EXERCISE REDUCTION  Total
FY 1997 Actuals	1,636,909 76,444	1,713,353
Budget Request	1,553,164 80,983	1,634,147
FY 1998 Appropriated	1,612,664 80,983	-8,000 1,685,647
Current Estimate	1,642,566 80,848	1,723,414
FY 1999 Estimate	1,660,869	1,746,522

#### Reconciliation Summary

Change FY 1998/FY 1999	1,723,414	000	33,338	4,007 -2,135	-12,962	1,746,522
Change FY 1998/FY 1998	1,634,147	16,303	0 0 4 3 5 1	0	17,113	1,723,414
	Baseline Funding Congressional – Distributed	Congressional – Undistributed Technical Adjustments	Price Change Functional Transfers	One-Time FY 1998 Costs	Program Changes	Current Estimate

## Section III C. Reconciliation of Increases/Decreases

1,634,147 51,500 51,500	1,685,647	16,732	-429	16,778	-12,427	-12,427	36,926	36,632		-19,813	-19,813	1,723,414		31,857		7,199	7,199	-2,332	2,332	80,467	77,143		-2,135	-2,135	-93,429	-93,429	
<ul><li>17) FY 1998 President's Budget</li><li>18) Congressional Action (Distributed)</li><li>a) 1A - Operating Forces</li></ul>	19) FY 1998 Appropriations Act 20) Congressional Action (Undistributed)	a) IA - Operating Forces	b) 1B - USMC Prepositioning	21) Transfers III a) 1A - Operating Forces	22) Transfers Out	a) 1A - Operating Forces	23) Program Growth in FY 1998	a) IA - Operating Forces	b) 1B - USMC Prepositioning	24) Program Decreases in FY 1998	a) 1A - Operating Forces	25) FY 1998 Current Estimate	26) Price Growth	a) 1A - Operating Forces	<ul><li>b) 1B - USMC Prepositioning</li></ul>	27) Transfer In	a) 1A - Operating Forces	28) Transfers Out	a) 1A - Operating Forces	· 29) Program Growth in FY 1999	a) 1A - Operating Forces	b) 1B - USIAC Prepositioning	30) One-Time FY 1998 Costs	a) 1A - Operating Forces	31) Program Decreases in FY 1999	a) 1A - Operating Forces	b) 1B - USMC Prepositioning

Department of the Navy

Operation and Maintenance, Marine Corps FY 1999 Budget Estimate Exhibit OP-5

Section III C. Reconciliation of Increases/Decreases 32) FY 1999 Current Estimate

1,746,522

Budget Activity 01 - Expeditionary Forces

#### Section IV - Personnel Summaries

CHANGE <u>FY 1998/FY 1999</u>	-1,50 <u>2</u> +136 -1,638	-124 -105	-1,520 +129 -1,649	-10 <u>2</u> -72 -30
FY 1999	112,538 10,057 102,481	2,832 8,411 2,741	112,395 10,070 102,325	2.80 <u>6</u> 8,411 2,718
FY 1998	9,921 104,119	2,851 8,516 2,760	113,915 9,941 103,974	2,836 8,483 2,748
FY 1997	115,225 10,167 105,058	2,915 8,297 2,816	114.605 10,163 104,442	2,970 8,214 2,970
A. End Strength (E/S)	Military Officer Enlisted	Civilian USDH FNIH	. B. Workyears (W/Y) Military Officer Enlisted	Civilian USDH FNIH

1. Description of Operations Financed: The Expeditionary Forces activity group provides operating forces that constitute the Marine Air-Ground Task Force and Marine security forces at Naval installations and aboard Naval vessels. The funds will finance training and routine operations, maintenance and repair of organic ground equipment, routine supplies, travel, per diem and emergency leave, automatic data processing and initial purchase as well as replenishment and replacement of both unit and individual equipment. Funding also provides for the movement of troops to participate in exercises either directed by higher authority or by the Commandant of the Marine Corps.

implementation of total service-wide provisioning; and research, design and development of Marine Corps uniforms and specialized dress requirements. The mission also includes Marine Corps. This specifically includes overall management of weapon systems/equipment support through the total life cycle; maintenance of service-wide stores and allotment support. Funds also provide for the reimbursement of Defense Logistics Agency for the supply and distribution system that receives, stores, maintains and distributes the materiel the assembly and disassembly of sets, kits, chests, collateral materiel and end-item components; and the management of the Marine Corps' worldwide mail order uniform clothing The Field Logistics sub-activity provides the resources necessary for overall weapons system management and logistics support required to meet the operational needs of the accounting system; technical support of weapon system acquisition; monitoring quality assurance programs; implementation of configuration management program; required to meet the operational needs of the Marine Corps.

Other Field Logistics areas supporting the Fleet Marine Forces include: Post Deployment Software Support (PDSS); Life Cycle Support; Contractor, Engineering and Technical Services (CETS); Ammunition Renovation/Inventory Management; Missile Maintenance; and operating costs for Marine Corps Tactical Software Systems Activity (MCTSSA).

scheduled based on valid stock requirements and the most cost effective means of satisfying those requirements. The majority of the repair/rebuild work is performed on Marine Depot Maintenance funding finances major repair and rebuild of Marine Corps ground equipment and the cost of installing the modification kits. Repair/rebuild operations are Corps Logistics Bases at Albany, Georgia, and Barstow, California.

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II Force Structure Summary: The Expeditionary Forces Activity Group provides O&M support to the following forces and supporting establishments:

the Pacific Ocean Area, and aboard amphibious ships of the United States Navy. The specific missions of the Fleet Marine Forces are: (1) To serve with the fleets in the seizure or Groups, five helicopter Groups and two Light Antiaircraft Missile Battalions. The forces are located at installations on the East and West coasts of the United States, at bases in Commandant of the Marine Corps in the development of doctrine, tactics, techniques, and equipment used by landing forces in amphibious operations; (3) To train and equip a. Land Forces. Encompasses the ground portion of the Fleet Marine Forces and includes those forces in the three Marine Divisions, three Force Service Support defense of advance Naval bases and in the conduct of such land operations as may be essential to the prosecution of a Naval campaign; (2) To participate as directed by the

1A Expeditionary Forces

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Marine forces for airborne operations as directed by the Commandant of the Marine Corps; (4) To train the maximum number of personnel to meet requirements for expansion during time of war; and (5) To perform such other duties as may be directed.

- Naval Forces. Provides Marine forces for duty at sea and ashore for security aboard Naval vessels and naval stations and provides forces from the Marine Air-Ground Team for participation in exercises as directed by the Joint Chiefs of Staff (JCS). The objectives of the Marine Corps in this area are to: (1) Ensure that highly qualified Marines Marine security forces; (4) Maintain Marine Air and Ground Forces at a state of readiness capable of participating in exercises as directed by the JCS; and (5) Provide materiel are assigned to Naval security forces; (2) Provide Marine security forces for duty aboard Naval vessels; (3) Provide adequate materiel support for the unique requirements of support to Marine forces and other allied forces participating in JCS exercises aboard or in the vicinity of Marine Corps installations.
- anticipated requirements of the assigned tactical objective, to include offensive air warfare, and command and control of aircraft and missiles. Inherent in these functions are the c. Tactical Air Forces. Encompasses the Marine Corps tactical air forces that participate as the air component of the Fleet Marine Forces in the seizure and defense of prosecution of the Naval campaign. Tactical Air Forces, components of Marine Corps aviation, are structured to provide a balanced task organization designed to provide fixed tasks which include close air support, interdiction, air superiority and air control. A collateral function of Marine Corps tactical air is to participate as an integral component of wing air support for Marine Corps ground forces. The concept of employment envisions formation of a Marine Air-Ground Task Force (MAGTF) specifically tailored to meet Naval aviation in the execution of other Navy functions as the fleet commanders may direct.
- d. Supporting Installations. This activity group supports the base operations of Marine Corps Bases at Camp Lejeune, Camp Pendleton, Marine Corps Air-Ground Combat Center, Twentynine Palms and Camp Butler; Marine Corps Air Stations/Facilities Cherry Point, Beaufort, New River, El Toro, Tustin, Yuma, Miramar, Kaneohe Bay, Iwakuni, Futenma, and Camps Smith and Elmore; and Marine Corps Logistics Bases Albany, Georgia, and Barstow, California.

1A Expeditionary Forces

#### III. Financial Summary (\$ in Thousands):

A. Sub-Activity Group Total

Budget  Request 345,077 183,660 121,339 639,495 263,593	FY 1997       Budget       Approp-         Actuals       Request       riated         394,665       345,077       378,077         167,060       183,660       183,660         153,843       121,339       133,339         644,859       639,495       653,995         276,482       263,593       263,593	. 1608	pprop- Current FY 1999 riated Estimate Estimate	368,040	186,249	133,228	680,289	274,760
FY 1997 <u>Actuals</u> 394,665 167,060 153,843 644,859 276,482		F						
			FY 1997 Actuals	394,665	167,060	153,843	644,859	276,482

B. Reconciliation Summary:

Change <u>FY 1998/1999</u>	1,642,566 0 0 31,857 4,867 -18,421 1,660,869
Change <u>FY 1998/1998</u>	1,553,164 51,500 16,732 0 0 4,351 16,819 1,642,566
	Baseline Funding Congressional - Distributed Congressional - Undistributed Technical Adjustments Price Change Functional Transfers Program Changes Current Estimate

### C. Reconciliation of Increases and Decreases

<del>_</del> ;	FY 1998 President's Budget		1,553,164
7	Congressional Action (Distributed)		51,500
	a) Base Support	7,500	
	b) Depot Maintenance Backlog Reduction	12,000	
	c) Initial Issue	8,000	
	d) Personnel Support Equipment	7,000	
	e) JCS Exercise Reduction	-8,000	
	f) Readiness Training	25,000	
3.	Congressional Action (Undistributed)		16,732
	a) CAAS Savings	-1,941	
	b) Civilian Personnel Understrength	-848	
	c) Federally Funded Research and Development Center	-111	
	d) Foreign Currency Reduction	-4,000	•
	e) QDR - Civilian Personnel Reductions	-655	
	f) Revised Economic Assumptions	-4,926	
	g) TDY Expenses Reduction	-1,287	
	h) Real Property Maintenance	30,500	
4.	Ë		16,778
	<ul> <li>a) Anticipated reprogramming from Military Personnel Marine Corps appropriation to fund Active Duty Special Work (ADSW).</li> <li>Funds per diem and travel costs for Marine Corps Reserve personnel performing work in support of the active forces during exercises. (Baseline: \$0)</li> </ul>	652	
	<ul> <li>b) Anticipated reprogramming from Military Personnel Marine Corps appropriation to fund air operations that supports the safety and readiness of our pilots and crew. Increase also supports maintenance, parts, equipment, and training resulting from increased volume of air traffic that requires higher levels of responsibility. (Baseline: OBOS \$411,692)</li> </ul>	952	
	c) Anticipated reprogramming from Military Personnel Marine Corps appropriation to fund associated costs for Special Action Committee on Okinawa/Futenma Implementation Group (SACO/FIG). (Baseline: OBOS \$411,692)	3,919	,
	d) Anticipated reprogramming from Military Personnel Marine Corps appropriation to fund audiovisual support including chemicals, paper, video tapes, film and other supplies. (Baseline: OBOS: \$411,692)	670	
	e) Anticipated reprogramming from Military Personnel Marine Corps appropriation to fund engineering support to include landfill servicing, engineering and custodial support. (Baseline: OBOS \$411,692)	1,615	

## C. Reconciliation of Increases and Decreases

	f) Anticipated reprogramming from Military Personnel Marine Corps appropriation to fund logistics support including laundry, deployed storage and intrastation moves. Laundry services are provided for contract services for basic requirements such as mattress covers, drapes, sheets and blankets; as well as the cleaning of uniforms for personnel on funeral details. Funds for intrastation moves pay for entitlements for Marines moving to and relocating into base housing as family housing renovation projects get completed. (Baseline OBOS: \$411,692)	appropriation to fund logistics support including laundry, vided for contract services for basic requirements such as of uniforms for personnel on funeral details. Funds for relocating into base housing as family housing renovation	1,883
	g) Anticipated reprogramming from Military Personnel Marine Corps appropriation to fund supplies, equipment and contracts in support of normal day-to-day operations at base and station offices. Offices include: Facilities, Comptroller, Base Inspection, Joint Public Affairs, Commanding General, Staff Judge Advocate and others. (Baseline OBOS: \$411,692)	appropriation to fund supplies, equipment and contracts in Offices include: Facilities, Comptroller, Base Inspection, nd others. (Baseline OBOS: \$411,692)	3,045
	h) Anticipated reprogramming from Military Personnel Marine Corps Appropriation to fund support of Year 2000 Conversion. The level of outsourced work effort will increase as the majority of the 18 outsourced systems transition from the assessment to the renovation and validation phases. (Baseline: \$0)	Appropriation to fund support of Year 2000 Conversion. the 18 outsourced systems transition from the assessment to	2,900
	<ol> <li>Anticipated reprogramming from Military Personnel Marine, Corps appropriation to fund the Marine Corps Training Exercise and Evaluation Program (MCTEEP). Funds software maintenance to assess the overall system and define required enhancements or modifications. (Baseline: \$0)</li> </ol>	appropriation to fund the Marine Corps Training Exercise to assess the overall system and define required	1,100
	<ol> <li>Transfers the support costs associated with the relocation of Marine Corps Computer Science School (MCCSS) from Marine Corps Base, Quantico to the Marine Corps Communication-Electronic School (MCCES), at the Marine Corps Air-Ground Combat Center (MCAGCC).</li> </ol>	Corps Computer Science School (MCCSS) from Marine nic School (MCCES), at the Marine Corps Air-Ground	. 45
ò	5. Transfers Out		
	<ul> <li>a) Transfers Supervision, Inspections, and Overhead fees to Operations and Maintenance, Navy to centrally manage program resources.</li> </ul>	s and Maintenance, Navy to centrally manage program	-12,427
•	6. Program Growth in FY 1998		
	a) A change to the Government of Japan (GOJ) Host Nation Support agreement reduced the Marine Corps \$4.3 million for anticipated increases in contributions by the Government of Japan support for purchased utilities. The reduction was excessive, in that it was also based on usage by reimbursable customers, who consume 41% of total utilities. This increase restores that portion of the reduction.	greement reduced the Marine Corps \$4.3 million for apport for purchased utilities. The reduction was excessive, consume 41% of total utilities. This increase restores that	1,800
	b) Increase provides operating budget for the Marine Corps Combat Development Command (MCCDC) Total Force Structure Division. (Baseline: \$0)	evelopment Command (MCCDC) Total Force Structure	214
	c) Increase for Combat Development Tracking System which provides an executive information tracking system that supports requirements generation, integration and solution development. (Baseline: \$ 0)	s an executive information tracking system that supports ascline: $\$0)$	385
	d) Increase reflects additional 1st through 3rd echelon maintenance requirements resulting from high operations tempo. (Baseline: \$36,400)	quirements resulting from high operations tempo. (Baseline:	200
	e) Increase Government contribution rate from (7.0%) to (8.51%) for employees enrolled in the Civil Service Retirement System (CSRS). In accordance with the balanced budget act of 1997. (Baseline: OBOS \$411,692)	employees enrolled in the Civil Service Retirement System eline: OBOS \$411,692)	2,839
•	f) Increase in bachelor quarters operations for cleaning of common areas and associated supplies and materials. (Baseline: BQ operations, \$3,479)	cas and associated supplies and materials. (Baseline: BQ	247

-12,427

36,632

## C. Reconciliation of Increases and Decreases

â	Increase to fund Direct Reporting Program Manager (Advance Amphibious Assault Vehicle) operations support. (Baseline: \$3,680)	069	
E)	Increase will replenish the FMF Infantry Weapons Gauges Calibration Program exchange pool which will allow more gauges to be returned for calibration, ensuring accuracy of weapons. (Baseline:\$376)	319	
Œ	Increase supports the maintenance costs for 76 additional Assault Amphibious Vehicles (AAV) and provides repairs and installation of improved track shoes on the current AAV inventory. (Baseline: \$7,200)	1,814	
æ	Realigns civilian personnel to the Standards and Analysis Branch from Training Base Support to support the Combat Development Center (11 e/s, 11 w/y). (Baseline: \$0)	558	
$\Sigma$	Realigns privatization and outsourcing studies funding from Maintenance and Repair and Other Base Operations sub-activities to consolidate all studies funding. (Baseline: Privatization \$4,754)	918	
<u>-</u>	Realignment of Congressional funding from base support subactivity groups accession training, basic skills and administration to stay within Congressional intent.	19,548	
Œ	Realigns warehouse modernization program from Special Support to properly reflect mission costs under the Operating Forces budget activity.	6,700	
Ţ	Program Decreases in FY 1998		
<u>a</u>	Decrease Government contribution from (11.5%) to (10.7%) for employees enrolled in the Federal Employees Retirement System (FERS). In accordance with Office of Personnel Management payroll letter dated 26 Jun 97. (Baseline: OBOS \$411,692)	-1,332	
<b>P</b>	Decrease refrects completion of Gulf War Document Declassification Program. (Baseline: \$400)	-400	
ં	Realigns civilian personnel to Prepositioning (-2es/-2wy) and to Maintenance and Repair (-1es/-1wy) and from Maintenance and repair (+1es/+1wy) to Field Logistics (4 w/y, 4 e/s) to properly reflect execution (Baseline: 1A \$1,553,164)	-301	
Ð	Realigns facilities maintenance to Recruiting and Other Training to properly reflect execution. (Baseline: MRP \$263,593)	-181	
<b>e</b>	Realigns civilian personnel to Administration and Resources to provide Civilian Human Resources services provided to Marine Corps Systems Command (-1 w/y, -1 e/s).	-63	
G	Realigns civilian personnel associated with the Expeditionary Warfare Training Group Atlantic (EWTGLant) to Special Support, to properly reflect safety billet execution. (-8es/-8wy) (Baseline: EWTGlant \$667)	-361	
<b>B</b>	Realigns funding associated with the dual basing of Marine Corps Air Station, Miramar and Marine Forces Pacific Air Bases, El Toro and Tustin, to Special Support, to support personnel and properly reflect execution. (Baseline: Dual Basing, \$16,485)	-716	
F	Realigns Morale, Welfare and Recreation (MWR) civilian personnel to Special Support, to properly reflect execution. (-2wy/-2es) (Baseline: OBOS, \$411,692)	-101	
Ċ	Reduction in funding for command and control support for Marine Forces headquarters. (Baseline: \$3,500)	006-	
Œ.	Reduction in Marine Corps military personnel support costs due to fewer military personnel as recommended by the Quadrennial Defense Review (QDR).	-3,858	
$\overline{\mathbf{x}}$	Realignment of Congressional funding to basic skills training support to support readiness and stay withing Congressional intent.	-1,300	

-19,813

## C. Reconciliation of Increases and Decreases

	<ol> <li>Decrease in the Federal Energy Management Program (FEMP) to stay within Congressional intent.</li> </ol>	-8,300	
	m) Unit Deployment Program (UDP) per diem reduction due to execution adjustment. (Baseline: \$8,383)	-2,000	
∞	FY 1998 Current Estimate		1,642,566
6	Price Growth .		31,857
10.	10. Transfers In		7,199
	a) Transfer from Research, Development, Test & Evaluation, Navy (RDT&E,N) of civilian personnel and support costs for the Light Weight 155mm Howitzer program. (8 w/y, 8 e/s) (Baseline: \$0)	1,000	
	b) Transfer from RDT&E,N of civilian personnel for Light Armored Vehicle (LAV) support to properly reflect execution. (5 w/y, 5e/s) (Baseline: \$0)	273	
	c) Transfer from RDT&E,N of civilian salaries for Marine Air Ground Task Force (MAGTF) software software. (14 w/y, 14 e/s) (Baseline: \$0)	926	
	d) Increase reflects Marine Corps portion of costs to enhance the logistics community's automated information systems. The following systems are affected: Commercial Asset Visibility II (CAV II); Defense Supply Expert System (DESEX); Math models; Maintenance Planning and Execution (MP&E); Stock Control System (SCS); and Configuration Management Systems (CMIS).	5,000	
11.	11. Transfers Out		-2,332
	a) Transfer of personnel as a result of the Inter-service Training Review Organization (ITRO) recommendation to move certain training school functions to the Army and Air Force. (29 e/s 29 w/y)	-2,332	
12.	12. Program Growth in FY 1999		77,143
	a) Increase provides funding for corrosion control maintenance on vehicles, equipment, and ordnance. (Baseline: \$10,000)	3,700	
	b) Funding reflects DLR purchases. NAS Report #95-0054 identified a total savings of \$27,900 which the Marine Corps decided Nesternation of the spread over two years. In FY98, we decreased purchases by \$14,800. In FY99, we decreased purchases only \$13,100. The result appears as an increase because of a smaller decrease in FY99. (Baseline: \$64,500)	1,700	
	c) Increase provides additional O&M of new equipment funding (e.g., Air Defense Communications Platform, Global Command and Control System, Defense Message Service, Joint Surveillance Target Attack Radar, and Close Quarters Battle Weapon) (Baseline: \$12,301)	2,438	
	d) Increase reflects Operational Closure (caretaker) cost associated with the closure of Marine Corps Air Stations El Toro and Tustin. Cost includes fire protection, security, utilities, property disposal, personal property management, public affairs, equipment preservation and maintenance, and maintenance and repair. (Baseline: Operational Closure \$0)	5,942	
	e) Increase reflects range equipment maintenance and operations to include maintenance on simulators, ground and aerial targets to prevent prevention of damage to target mechanisms. Maintenance is also provided for nonstructural components such as berms, abutments and erosion prevention. (Baseline: OBOS \$451,525)	2,437	
•	f) Increase reflects additional publications, supply support, and automated data processing (ADP) services for Marine Corps Logistics Base (MCLB) Albany. (Baseline: 7FL \$85,353)	6,301	

### C. Reconciliation of Increases and Decreases

(g	Increase reflects additional funding for Asset Tracking for Logistics and Supply System (ATLASS) program costs associated with software development and logistics and implementation services to meet Full Operational Capability (FOC) by the end of FY 2001. Also provides acquisition support to ensure complete documentation as the program is fielded utilizing the revised acquisition strategy. (Baseline: \$1,681)	6,200
H)		3,843
Œ	Increase barracks maintenance to eliminate Backlog Maintenance & Repair (BMAR) by 2004. (Baseline: Barracks Maintenance \$58,600)	3,692
j.	Increase base communications for cable plant maintenance upgrades for both the copper cable and manhole duct systems in order to maintain the base telecommunications infrastructure (Baseline: OBOS \$451,525)	2,150
ĸ		006
<u>-</u>	Increase in funding for software support for additional systems that will be fielded in FY 1998. Examples are Joint Tactical Information Distribution System (JTIDS), Team Portable Collection System Upgrade, Advanced Field Artillery Tactical Data System (AFATDS) and Digital Automated Communications Terminal (DACT). (Baseline: Post Deployment Software Support (PDSS) \$37,080)	4,717
Ē	<ul> <li>m) Increase provides acquisition support for weapon/communication systems previously fielded. (Baseline: Acquisition Support \$30,154)</li> </ul>	1,573
(u	<ul> <li>Increase in funding provides continued support to FMF exercises (such as Ulchi Focus Lens, Beach Crest and Cobra Gold) and to forward deployed units to facilitate system software support. (Baseline: Post Deployment Software Support(PDSS) \$37,080)</li> </ul>	3,000
6		5, :55
G d	Increase provides for maintenance and repair, leases, and fuel for base, station and operating force vehicles. Increase for increased parts; compounded by the aging of these vehicles. This includes commercial vehicles over the 1 1/2-tons. Vehicle types include special purpose trucks, dump trucks, truck tractors, wreckers, and fire trucks. (Baseline: OBOS \$451,525)	940
<del>ф</del>		7,287
Ţ.	Increase supports newly fielded equipment. Includes Defense Message System, AN/MRC-142 PIP, Joint Service Imagery Processing System, Light Armored Vehicle (LAV) -AD Initial Production Tests, and Third Echelon Test Sets. (Baseline: OBOS \$451,525)	44
(s	Increase to enable the purchase of maintenance software licenses for the Contingency Theater Automated Planning System (CTAPS). (Baseline:\$0)	200
<b>=</b>	Increase supports firefighter personnel compensation. (Baseline: OBOS \$451,525)	2,397
Ē	Increase reflects centralized oversight/support of corrosion prevention on tactical ground equipment (Baseline: \$0)	953
?	Increase reflects studies for privatization and outsourcing initiatives. (Baseline: Privatization \$5,672)	5,670
<b>≅</b>	w) Increase reflects funding for National Foreign Intelligence Program. (Baseline: \$368,040)	2,800
×	Reflects increased exercise and optempo costs for Standing Task Force and Warfighting Riverine operations. (Baseline: \$7,180)	504

## C. Reconciliation of Increases and Decreases

Z	<ul> <li>y) Reflects increased transportation costs associated with the airlift of personal combat gear (782 gear) for UDP. (Baseline: \$6,565)</li> </ul>	2,600	
3.0	3. One-Time FY 1998 Costs		-2,135
а)	<ul> <li>a) Decrease in Base Communications due to one-time cost for the Littoral Warfare Training Center (LWTC). (Baseline: LWTC \$2,135)</li> </ul>	-2,135	
4. P	4. Program Decreases in FY 1999		-93,429
a)	a) Completion of requirement of \$80 per person for the Civil Service Retirement System.	096-	
Ω	b) Decrease in Collateral Equipment (CE) (Baseline: CE \$14,100)	-4,5 00	
ં	<ul><li>Decrease reflects less funding for maintenance of non-combat vehicles and electronic equipment. (Baseline: Depot Maintenance \$133,228)</li></ul>	-1,014	
ਓ	) Decrease in funding for Year 2000 Conversion due to a majority of the outsourcing effort being completed during FY 1998. (Baseline: \$2,900)	-1,900	
ၜ	) Decrease reflects less Personnel Support Equipment. (Baseline: OBOS \$451,525)	-6,400	
C	Decrease of personnel as the result of the Defense Finance and Accounting Service (DFAS) Pacific Consolidation (-7es/-8wy US Hire, -19es/-19wy FNIH) (Baseline: OBOS \$451,525)	-433	
8	) Decrease reflects elimination of the Assault Amphibious Vehicle (AAV) Inspect and Repair Only as Necessary (IROAN) program to begin an AAV Reliability and Maintainability (RAM)/Rebuild program. (Baseline: Depot Maintenance \$133,228)	-50,503	
æ	) Decrease reflects less individual body armor purchases. (Baseline: \$32,959)	-370	
Œ.	Decrease reflects less personnel costs associated with the Garrison Mobile Equipment GSA contract (-15 wy/-15 e/s). (Baseline: OBOS \$451,525)	-676	
j)	Reduces civilian personnel due to the Quadrennial Defense Review from Real Property Maintenance (-2WY -5 ES); Base Support (-12wy, -25es); and Field Logistics (-14 w/y, -29 e/s). Baseline: QDR \$0)	-1,481	•
Ŕ	) Reduction in costs for Naval Ordnance Center operations	-1,078	
=	Reduction in Marine Corps military personnel support cost due to the Quadrennial Defense Review.	-1,876	
E	m) Reduction in funding for replacement/replenishment of items and maintenance of equipment. (Baseline: Operating Forces \$368,040)	-8,647	
î	Reduces initial costs associated with the Combat Development Tracking System. (Baseline: \$385)	-185	
6	) Savings associated with privatization efforts at the Naval Surface Warfare Center.	-1,006	
<u>d</u>	) Decrease due to a one-time congressional plus up for reduction of Depot Maintenance Backlog. (Baseline: Depot Maintenance \$133,228)	-12,000	

1,660,869

15. FY 1999 Current Estimate

Departmeh. The Navy
Operation and Maintenance, Marine Corps
FY 1999 Budget Estimate
Exhibit OP-5

FY 1999		82 6	% 2  	99		16	14	24	54		53	40	146	239	359
FY 1998		81	R 23	19		91	14	24	54		<i>L</i> 9	55	140	262	377
FY 1997		16	3 <b>28</b>	19		17	. 13	24	54		53	39	146	238	359
															GRAND TOTAL
A. Operating Forces	1. Other  Number of Exercises <u>1/</u> a. <u>Marine Expeditionary Force</u>	I MEF	II MEF III MEF	Total	b. Marine Expeditionary Unit	I MEF	II MEF	III MEF	Total	Declinated and Delour	C. Neglinellial and Delow	II MEF	III MEF	Total	(Note 1) Includes JCS Exercises

#### IV. Performance Criteria

	FY 1997	FY 1998	FY 1999	
Number of JCS Exercises				
a. Marine Expeditionary Force (Note 1)				
IMEF	6	9		
II MEF	6	23	24	
III MEF	. <b>=</b> 1	-1	-1	
Total	29	30	27	
b. Marine Expeditionary Unit (Note 2)				
IMEF	<b>.</b>	2	<b>∞</b>	
II MEF	85	<b>o</b> √	<b>v</b> 0	
III MEF	21	-1	-1	
Total	13	12	14	
c. Regimental and Below				
IMEF	0	ĸ	0	
II MEF	0	2	0	
III MĘF	₹C	ကျ	91	
Total	5	10	16	

(Note 1) Exercise responsibility may shift from MEF to MEF commensurate with changes in MEF regional responsibility or apportioned between two MEFs.

(Note 2) MEU exercise participation is not programmed for JCS exercise funds; they are covered by regular operating funds.

B. Field Logistics	FY 1997	FY 1998	FY 1999
1. Performance Criteria Post Deployment Software Support Ammunition Renovation Acquisition Support SYSCOM Operations	29,870 10,500 25,977 30,089 96,436	36,767 12,925 28,102 30,221 108,015	50,684 16,768 34,964 31,721
Total Fulluling	2 - 1 (2)		

DEPOT MAINTENANCE PROGRAM SUMMARY

EXHIBIT OP-30 SUMMARY

	FY-97 TOTAL EXECUTABLE REQUIREMENT UNFUN EXECU	FY-97 BLE REQUI	REMENT UNFUNDED EXECUTABLE		FY-98 TOTAL EXECUTABLE REQUIREMENT UNFUN EXECU	FY-98 TABLE REQUI	REMENT UNFUNDED EXECUTABLE	•	FY-99 TOTAL EXECUTABLE REQUIREMENT UNFU	FY-99 NBLE REQUIRE	EMENT UNFUNDED EXECUTABLE	
·	FUNDED REQUIREMENT		DEFERRED REQUIREMENT	· -	FUNDED REQUIREMENT		DEFERRED REQUIREMENT		FUNDED REQUIREMENT		DEFERRED	. 5
	UNITS	\$(000)	UNITS	\$(000)	UNITS	\$(000)	UNITS	\$(000)	UNITS	\$(000)	UNITS	\$(000)
COMBAT VEHICLE												
VEHICLE OVERHAUL	510	81655	26	12527	501	82404	0	0	187	48475	0	0
OTHER MAINTENANCE	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL COMBAT VEHICLE MAINTENANCE	510	81655	58	12527	501	82404	0	0	187	48475	0	0
MISSILES												
MISSILE MAINTENANCE	142	13529	114	14036	99	7488	43	443	92	11669	40	321
OTHER MAINTENANCE	0	•	0	0	0	0	0	0	0	0	0	0
TOTAL MISSILE MAINTENANCE	142	13529	414	14036	99	7488	43	443	9/	11669	40	321
ОТНЕЯ												
ORDNANCE MAINTENANCE	7738	5108	6843	3017	9830	3234	452	1312	418	1424	9866	3527
OTHER END ITEM MAINTENANCE	1400	42935	2002	87560	645	32697	1111	34739	129	10733	1260	46783
DEPOT-LEVEL REP MAINT (CLD SDR)	4846	10615	0	0	3940	7405	1904	1591	:940	6412	1743	2700
OTHER MAINTENANCE	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL OTHER MAINTENANCE	13984	58658	8845	90577	14415	43336	3467	37641	4487	18569	12869	53010
TOTAL O&M,MC	14636	153841	8985	117140	14982	133228	3510	38084	4750	78713	12909	53331

1A Expeditionary Forces

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D. Base Support	FY 1997	FY 1998	FY 1999
1. Special Interest Category Totals(\$000)			
Other Base Operating Support	414,367	451,525	381,496
Base Communications	23,699	28,647	29,041
Environmental Conservation	1,707	4,425	4,617
Environmental Compliance	113,523	96,316	91,297
Pollution Prevention	13,830	19,090	24,823
Morale. Welfare and Recreation	71,029	72,229	74,928
Bachelor Ouarters Operations	2,527	3,891	3,973
Lone Haul Communications	4,177	4,166	4,283
2. <u>Performance Criteria</u>			
Major Programs:			
Privatization and Outsourcing	0	5,672	11,342
Operational Closure (Caretaker)	0	0	3,584
Dual Basing (Miramar/ El Toro/ Tustin)	0	15,769	15,769
Messing Contracts	27,041	30,444	30,509
Personnel Support Equipment	37,979	30,000	23,600
Air Operations	12,500	17,882	18,150
Administration	48,195	55,254	52,469
Federal Energy Management Program	6,300	0	0
Collateral Equipment	6,768	14,100	9,200

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#### Department of the Navy Operation and Maintenance, Marine Corps FY 1999 Budget Estimate Exhibit OP-5

Major Programs (continued):			
Fire Safety	25,406	30,405	33,258
Supply Operations	48,498	56,513	57,672
Garrison Mobile Equipment Contract	4,760	8,794	13,949
Number of BEQ Spaces	118,983	124,085	124,510
Number of BOQ Spaces	2,394	2,498	2,507
Motor Vehicles A-N			
Owned	9,502	8,523	7,583
Leased	1,293	2,304	3,244
Number of Installations			
Conus	14	15	15
Overseas	<b>.</b>	m	e

FY 1998 FY 1999	216,160 229,924 58,600 62,292	97,439 97,439
FY 1997	227,472 49,010	93,128
E. Real Property Maintenance	Special Interest Category Totals (\$000)  Real Property Maintenance  Bachelor Quarters - Maintenance	2. Facilities Supported (Thousand Sq Ft)

Department of the Navy
Operation and Maintenance, Marine Corps
FY 1999 Budget Estimate
Exhibit OP-5

Section IV. Personnel Summary

FY 1998 FY 1999		113.945     112,443       9,912     10,048       104,033     102,395       -1638	11,227     11,103       8,467     8,362       2,760     2,741       -105		113,820     112,300       9,932     10,061       103,888     102,239       -1,649	8,435 11,081 8,435 8,363 -72
FY 1997		115,130 10,158 104,972	11,070 8,254 2,816		114,510 10,154 104,356	8,171
	A. End Strength(E/S)	Military Officer Enlisted	<u>Civilian</u> USDH FNIH	B. Workyears (W/Y)	Military Officer Enlisted	<u>Civilian</u> USDH

I. Description of Operations Financed: This activity group finances the Maritime Prepositioning Forces (MPF) program, the Norway Air Landed Marine Expeditionary Brigade (NALMEB) prepositioning program and the Aviation Logistics Support Ships (TAVB). The O&M funding provided for MPF, NALMEB, and TAVB finances training and Logistics Base, Albany to support all aspects of maintenance cycle operations for the prepositioning programs. This includes operations support, facility lease, port operations, stevedoring costs, receipt and preparation for shipment costs, and contractor maintenance. Additionally, support costs are administered by Headquarters Marine Corps. These exercise costs associated with these programs and the cost of maintaining the equipment and supplies in a ready-to-operate status. Funding is also provided to Marine Corps funds provide for contractor support and provide TAD funds which support HQMC sponsored trips and conferences associated with prepositioning programs.

global responsiveness. The MPF program is comprised of 13 ships, organized into 3 squadrons. Maritime Prepositioning Squadron One (MPSRON-1) operates in the Mediterranean Sea, MPSRON-2 in the Indian Ocean, and MPSRON-3 in the Western Pacific. In addition, costs for the initial load out of the first MPS Enhancement Ship, First II. Force Structure Summary: The Maritime Prepositioning Force (MPF) gives the unified CINCs a multi-dimensional capability in the areas of mobility, readiness, and Lieutenant Harry Martin are included in FY 1999.

Fwd) aboard specially designed, strategically deployed ships. The MEF-Fwd's personnel and selected equipment can be airlifted quickly using approximately 250 strategic airlift sorties to an objective area to join with its equipment. Equipment and supplies can also be selectively off-loaded to support tailored Marine Air Ground Task Forces (MAGTFs). As demonstrated during Operations Desert Shield/Storm and Restore Hope, MPF was integral to the rapid deployment of credible forces to provide combat power and The MPF reduces the response time from weeks to days by prepositioning the bulk of equipment and 30 days of sustainment for a Marine Expeditionary Force-Forward (MEFhumanitarian assistance. Funding is provided to the operating forces for MPF exercises each year.

northern flank with a potent, sustainable force. Prepositioning equipment and supplies designed to support a 13,200-man expeditionary force are stored in six man-made caves in Norway as needed. The Battle Griffin exercise is designed to test all aspects of NALMEB (deployment of forces from CONUS, withdrawal of equipment and supplies from cave central Norway. The expeditionary force flies into Norway using a minimum amount of strategic airlift, marries up with the equipment and supplies, and redeploys throughout The land prepositioning program, NALMEB is a DoD directed, NATO initiative which was established to provide NATO with a rapid reinforcement capability on its northern flank. The program was designed to significantly reduce strategic airlift requirements, forces closure time, and to provide wider strategic options for rapidly reinforcing the sites, redeployment of equipment and supplies, integration of U.S. and Norwegian forces, etc.). The Aviation Logistics Support Ship (TAVB) provides for the movement of the aviation Intermediate Maintenance Activity (IMA) to support the rapid deployment of the Marine Corps fixed wing and rotary wing aircraft units. There are two TAVB ships, one on each coast, which are maintained in a Ready Reserve Fleet - 5 status by the Maritime Administration (MARAD). Funding is provided for one TAVB to participate in an exercise each year.

prepositioned equipment and supplies. The successes experienced during Operations Desert Shield/Storm and Restore Hope with MPS and TAVB can be directly attributed to the Prepositioning exercises ensure units are properly trained in the techniques and procedures required to successfully plan and conduct the offload and distribution of training prior to these conflicts.

#### III. Financial Summary (\$ in Thousands):

A. Sub-Activity Group Total

	1B1B Maritime Prepositioning 1B2B Norway Prepositioning
	Total
FY 1997 Actuals	73,277 3,167 76,444
Budget Request	77,380 <u>3,603</u> 80,983
FY 1998 Approp-	77,380 3,603 80,983
Current Estimate	77,352 3,496 80,848
FY 1999 Estimate	81,325 4,328 85,653

B. Reconciliation Summary:

Change FY 1998/1999	80,848		. 0	1.481	0	3,324	85,653
Change FY 1998/1998	80,983	-429	0	•	0	294	80,848
	Baseline Funding Congressional - Distributed	Congressional - Undistributed	Technical Adjustments	Price Change	Functional Transfers	Program Changes	Current Estimate

## C. Reconciliation of Increases and Decreases

1. FY 1998 President's Budget		80,983
2. Congressional Action (Undistributed)		-429
a) Consultant Services Reduction	-41	
b) Revised Economic Assumptions	-342	
c) TDY Expenses Reduction	-46	
3. Program Growth in FY 1998		294
a) Realignment of civilian personnel from Field Logistics (4 e/s) and Base Operations (2 e/s) to properly reflect execution.	294	
4. FY 1998 Current Estimate		80,848
5. Price Growth		1,481
6. Program Growth in FY 1999		3,324
a) Increase in funding for costs associated with the initial load out of first MPF(E) ship. Also included in the funding are the processing and maintenance of equipment/supplies for preparation of loading the ship. (Baseline: MPF(E) \$0)	2,521	
b) Increase in funding for supply, maintenance and other costs associated with Battle Griffin exercise. (Baseline: Battle Griffin \$0)	803	
7. FY 1999 Current Estimate		85,653

#### IV. Performance Criteria

Maritime Prepositioning Forces

FY 1999	Agile Sword	Native Fury	Freedom Banner
FY 1998	Ocean Venture	Indigo Desert	Cobra Gold
FY 1997	Dynamic Guard	Native Fury	Freedom Banner

#### Maritime Prepositioning Forces

FY 1997-FY 1999: One TAVB Exercise per Fiscal Year (Alternate Coasts)

TAVB Exercises

5,654	11,000	11,772	9,745	3,945	34,802
4,652	6,917	11,760	0926	3,583	33,580
4,122	9,217	9,935	8,830	3,400	33,592
Receipt Prep for Ship (\$000)	Maint Cycle Operations (\$000)	BICMD Facility Lease (\$000)	Port Operations (\$000)	Stevedoring (\$000)	Contractor Maintenance (\$000)

#### IV. Performance Criteria

## Norway Air-Landed Marine Expeditionary Brigade

FY 1997: Reconstitute Equipment and Supplies from Battle Griffin Exercise FY 1998: Training support and stock rotation for Battle Griffin Exercise

FY 1999: Stock rotation and Battle Griffin Exercise

Norway Air-Landed Marine Expeditionary Brigade	FY 1997	FY 1998	FY 1999
Government of Norway (GON) Maintenance Agreement (\$000)	80	610	919
NALMEB Ops Support (\$000)	1,960	2,372	2,411

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Department of the Navy
Operation and Maintenance, Marine Corps
FY 1999 Budget Estimate

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Section IV. Personnel Summary	· ·		Exhibit OP-5		
	FY 1997	FY 1998	FY 1999	FY 1998/FY 1999	
A. End Strength (E/S)					
Military	95	95	8	0	
Officer	6	6	6	0	
Enlisted	98	98	98	0	
Civilian	43	49	49	0	
USDH FNIH	43	49	49	0	
B. Workyears (W/Y)					
Military	95	ક્ષ	<u>\$</u>	0	
Officer	6	6	6	<b>0</b>	
Enlisted	98	98	98	0	
<u>Civilian</u> USDH FNIH	<u>4</u> 3 <del>1</del> 43	48 4 8	48	0.0	

for appointment as commissioned officers prior to actual commissioning in the Marine Corps and Marine Corps Reserve. Nominees undergo intense courses of units of the Fleet Marine Force, major posts and stations, and duty at sea aboard vessels of the U.S. Navy. Officer Acquisition encompasses training candidates encompasses the transition from civilian life to duties as a Marine to include an intense period of training designed to prepare the new Marir ? for assignment to I. Description of Operations Financed: The resources in this budget activity support recruiting, training, and the education of Marines. Recruit Training instruction prior to actual commissioning.

Officer Course or the Command and Control System School. The enlisted Marine undergoes specialized skill training at Marine Corps installations or at schools Basic School at the Marine Combat Development Command (MCCDC), Quantico, Virginia, and the assignment to a MOS qualifying course such as the Infantry necessary to meet the minimum requirements of a Military Occupational Specialty (MOS). In the case of the officer this course involves completion of The Upon completion of Officer Acquisition Training or Recruit Training, the Marine is assigned to courses of instruction to acquire the requisite skills of other services, depending on his designated MOS. This budget activity also provides training support for costs associated with travel and per diem for those Marines attending service and civilian schools away from their permanent duty stations. Also, included are costs for training support equipment, audiovisual aids, computer-assisted training programs, and direct administrative support to the training management function, formal schools, Marine Corps Training detachments and Marine Corps Institute.

(officer and enlisted) for both regular and reserve forces. This activity also provides for advertising to facilitate and encourage face-to-face contact between the This budget activity also supports total force recruiting and advertising, Off-Duty Education for Marines, Junior Reserve Officer Training Corps, and potential applicant and the procurement force, and is structured to utilize all conventional media in delivering Marine Corps impressions, with direct mail and Veterans' Educational Assistance Program. The recruiting effort is organized on a total force basis that tasks the individual recruiters to procure accessions magazines used primarily as lead-generating media.

Base operations supports two recruit depots, the formal schools located at Quantico, Virginia and the recruiting districts. The following services provided by base operations supports are:

facilities. The facility services category consists of the maintenance, repair and minor construction of facilities, utilities operations and other engineering support. maintenance of telephone systems including record communications (data card, magnetic tape, teletype), radio and facsimile equipment and the administrative The administrative service category includes such functions as installation financial and military/civilian manpower management and base safety and The community support services category provides for support of living facilities, food services, recreation areas, special services programs and common use legal services. The specific services category finances organic supply operations in support of the installations, including vehicle operation and maintenance. A portion of these fund are used to make repairs required to meet environmental standards. The base communication category includes the operation and costs associated with message reproduction and distribution. Also included are payments for long distance toll charges.

Also included under base Support are injury compensation payments and procurement of collateral equipment required to initially outfit new military construction projects at Marine Corps bases, posts, and stations.

Quantico, Virginia. These are the Platoon Leaders Class, Officer Candidates Course, Naval Reserve Officers Training Course (Marine Option), and the Enlisted Carolina or at San Diego, California. This activity group also includes four programs that input officer candidates for screening at the Officer Candidate School. II. Force Structure Summary: This budget activity conducts recruit training at one of two Marine Corps Recruit Depots located at Parris Island, South Commissioning Program. A fifth program, the Marine Enlisted Commissioning Education Program is conducted at civilian education institutions.

This budget activity also includes the direct support of specialized skills training at seven Marine Corps commands, professional development training at 9 Marine Corps schools, the Marine Corps University and the Marine Corps Research Center. Administrative support for detachments at other service location such as the detachments at the Naval Air Stations, Pensacola, FL and Corpus Christi, TX is also provided in this budget activity.

achieve predetermined force levels in both quality and quantity accessions. The Marine Corps Total Force recruiting program tasks individual recruiters to This activity further provides resources and support to the Total Force procurement effort to enable enlisted and officer procurement personnel to procure accessions for both regular and reserve forces. Officer procurement is the primary function of Officer Selection Offices. Resources also support the Off-Duty Education Program, which provides approximately 48,000 Marine Off-Duty education and funds the Junior ROTC and Veterans' Educational Assistance programs.

# III. Financial Summaries (\$\sec{\$}\) in Thousands)

FY 1999 Estimate	81,309 196,026 115,951	393,286
Current Estimate	79,351 185,963 115,137	380,451
FY 1998 Appropriated	86,261 197,363 <u>113,358</u>	396,982
Budget Request	78,761 192,963 <u>109,058</u>	380,782
FY 1997 Actuals	71,852 182,099 111,486	365,437
	3A - Accession Training 3B - Basic and Advanced Skills Training 3C - Recruiting and Other Training and	Education

### Reconciliation Summary

Change FY 1998/FY 1999	380,451	0	0	0	. 6,839	-888	6,884	393,286
Change FY 1998/FY 1998	380,782	16,200	-3,764	0	0	3,481	-16,248	380,451
	Baseline Funding	Congressional - Distributed	Congressional - Undistributed	Technical Adjustments	Price Change	Functional Transfers	Program Changes	Current estimate

#### Operation and Maintenance, Marine Corps FY 1999 Budget Estimate Department of the Navy Exhibit OP-5

3.4 Accession Training and Advanced Skills Training and Education   3.500     3.5 Accession Training   3.500     3.6 Everuiting and Other Training and Education   3.500     3.6 Everuiting and Other Training and Education   3.500     3.6 Accession Training   3.700     3.6 Accession Training   3.700     3.6 Accession Training   3.700     3.7 Accession Training   3.700     3.8 East   3.700     3.8 East   3.700     3.8 East   3.700     3.9 Everuiting and Other Training and Education   3.700     3.0 Everuiting and Other Training   3.700     3.0 Everuiting   3.700     3.0	
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Budget Activity 03 - Training and Recruiting

-888

14,747

-7,863

393,286

Section III C. Reconciliation of Increases/Decreases	ecreases	
43) Transfers Out		
a) 3B - Basic and Advanced Skills Training	-888	∞
44) Program Growth in FY 1999		
a) 3A - Accession Training	580	0
b) 3B - Basic and Advanced Skills Training		3
c) 3C - Recruiting and Other Training and Education	nd Education 4,384	4
45) Program Decreases in FY 1999		
a) 3A - Accession Training	-233	m
b) 3B - Basic and Advanced Skills Training		7
c) 3C - Recruiting and Other Training and Education	nd Education -5,458	∞
46) FY 1999 Current Estimate		

### Section IV - Personnel Summaries

CHANGE <u>FY 1998/FY 1999</u>		+28 +28 0	-13 -13 +7	9 <del>130</del> 9130 9130
FY 1999	16,249	2,15 <u>0</u>	15,80 <u>4</u>	2,105
	2,239	2,150	2,167	2,105
	14,010	0	13,637	0
FY 1998	16,257	2,122	15,810	2,069
	2,252	2,122	2,180	2,069
	14,005	0	13,630	0
FY 1997	15,676	2,103	15,623	2,075
	2,154	2,103	2,107	2,075
	13,522	0	13,516	0
A End Strength (F/S)	Military Officer Enlisted	Civilian USDH FNIH	B. Work years (W/Y) Military Officer Enlisted	Civilian USDH FNIH

Budget Activity 03 - Training and Recruiting

I. Description of Operations Financed: The transition from civilian life to duties as a Marine occurs as a result of recruit training for new enlistees which is conducted at one of assignment to units of the Fleet Marine Force, to major posts and stations, to duty at sea aboard vessels of the U.S. Navy, and for specialized skill training prior to assignment to a two Marine Corps Recruit Depots located at Parris Island, South Carolina and at San Diego, California. This intense period of training is designed to prepare the new Marine for

category includes four commissioning programs: the Platoon Leaders Class, Officer Candidates Course, Naval Reserve Officers Training Course (Marine Option), and the Enlisted Candidates for appointment as commissioned officers to the Marine Corps and Marine Corps Reserve undergo intense courses of instruction prior to actual commissioning. This Commissioning Program (MCEP).

Base Support for the Accession Training activity group funds the following categories: administrative services, specific services, community support, facility services, base communication, injury compensation payments, and procurement of collateral equipment. Maintenance and repair of facilities and minor construction are also funded in this activity group. II. Force Structure Summary: This activity group conducts recruit training at one of two Marine Corps Recruit Depots located at Parris Island, South Carolina or at San Diego, California and Officer Candidate training at Quantico, VA. This activity group trains approximately 2,342 officer candidates and 42,000 enlisted recruits annually. Operation and reproduction of individual training material and schedules, candidate processing, general administrative support, civilian salaries, and travel and per diem costs. These costs include individual equipment requirements, operation and maintenance of support equipment, administrative functions and routine supplies. Maintenance funds are required for individual and organizational equipment maintenance, maintenance and replacement of classroom equipment, training aids, printing and

### III. Financial Summary (\$ in Thousands):

A. Sub-Activity Group Total

in our treating cloup roun				3A1C Recruit Training	3A2C Officer Acquisition	Sase Support	3A5J Real Property Maintenance	
		FY 1997	Actuals	9,727	257	45,795	16,073	71,852
		Budget	Request	860'6	282	51,266	18,115	78,761
	FY 1998	Approp-	riated	860'6	282	58,766	18,115	86,261
		Current	Estimate	9,916	281	52,099	17,055	79,351
		FY 1999	Estimate	10,202	289	53,526	17,292	81,309

B. Reconciliation Summary:

Change FY 1998/1999	79,351	00	0 1,611	0	347	81,309
Change FY 1998/1998	78,761 7,500	-395		1,189	-7,704	79,351
	Baseline Funding Conoressional - Distributed	Congressional - Undistributed	recnnical Adjustments Price Change	Functional Transfers	Program Changes	Current Estimate

### C. Reconciliation of Increases and Decreases

FY 1998 President's Budget	78,761	
Congressional Action (Distributed)	7,500	
a) Base Support	7,500	
Congressional Action (Undistributed)	-395	
a) Civilian Personnel Understrength	96-	
b) QDR - Civilian Personnel Reductions	-40	
c) Revised Economic Assumptions	-246	
d) TDY Expenses	-13	
Transfers In	2,088	
a) Anticipated Reprogramming from Military Personnel Marine Corps appropriation to fund supplies, clothing alterations, equipment and maintenance due to addition of one-week "Crucible" to Recruit Training. (Baseline: Recruit Training: \$9,098)	1,099	
<ul> <li>b) Anticipated reprogramming from Military Personnel Marine Corps appropriation to fund increase in Bachelor Quarters         Operations for cleaning of common areas and associated supplies. (Baseline: BQ \$225)     </li> </ul>	50	
c) Anticipated reprogramming from Military Personnel Marine Corps appropriation to fund increase in Fire Safety to upgrade fire alarm reporting systems. (Baseline: OBOS \$40,354)	120	
d) Anticipated reprogramming from Military Personnel Marine Corps appropriation to fund increase in utilities costs to test and flush water distribution systems due to bacteriological growth. (Baseline: OBOS \$40,354)	296	
e) Anticipated reprogramming from Military Personnel Marine Corps appropriation to fund recurring base operations to support "Crucible" training to include water, sewage, maintenance of parade deck sound system, public affairs, media relations and printing booklets. (Baseline: OBOS \$40,354) (+\$8 Anticipated Reprogramming)	. 691	
<ul> <li>Anticipated reprogramming from Military Personnel Marine Corps appropriation to fund supplies, equipment and contracts for support of normal day-to-day operations of Base and Station offices due to deficiencies. Includes \$98 thousand not included in anticipated reprogramming. (Baseline: OBOS \$40,354)</li> </ul>	354	
Transfers Out	668-	
a) Transfers Supervision, Inspection, and Overhead fees to Operation and Maintenance, Navy to centralize requirement.	. 668-	
Program Growth in FY 1998	255	
a) Increase Government contribution rate from (7.0%) to (8.51%) for employees enrolled in the Civil Service Retirement System (CSRS). In accordance with the balanced budget act of 1997. (Baseline: OBOS \$40,354)	255	
Program Decreases in FY 1998	-7,704	
<ul> <li>a) Decrease Government contribution from (11.5%) to (10.7%) for employees enrolled in the Federal Employees Retirement</li> <li>System (FERS). In accordance with Office of Personnel Management payroll office letter dated 26 Jun 97. (Baseline: OBOS: e40.354).</li> </ul>	-117	

## C. Reconciliation of Increases and Decreases

(q	b) Realignment of outsourcing and privatization studies funding to Base Operations, Operating Forces to consolidate all studies funding. (Baseline: Privatization and Outsourcing \$399)	-399	
ં	c) Reduction in recruit training costs (-1,100 accessions) as a result of the Quadrennial Defense Review (QDR).	-234	
<del>Q</del>	d) To stay within Congressional intent the following decrease in the Federal Energy Management Program (FEMP) is allocated.	009-	
<b>©</b>	e) Realignment from Accession Training, Base Support to Operating Forces, Base Support to stay within congressional intent.	-6,609	
F	FY 1998 Current Estimate		79,351
Pr	Price Growth		1,611
0. Pr	0. Program Growth in FY 1999		580
a)	a) Increase in Bachelor Quarters Operations for cleaning of common areas and associated supplies. (Baseline: BQ \$275)	25	
ρ)	<ul> <li>b) Increase in barracks maintenance to reduce Backlog of Maintenance &amp; Repair (BMAR) by FY 2004. (Baseline: Barracks Maintenance \$5,440)</li> </ul>	47	
ં	c) Increase in engineering support for refuse disposal and sludge drying and disposal. (Baseline: OBOS \$38,739)	222	
Ð	d) Increase in printing due to increased workload and printing costs. (Baseline: Officer Acquisition \$281)	<b>6</b>	
<b>©</b>	e) Increase in materials and supplies due to increased accessions from 33,927 to 34,968. (Baseline: Recruit Training \$9,916)	119	
(t	f) Increase to support firefighter personnel compensation. (Baseline: OBOS \$38,739)	164	
1. Pr	1. Program Decreases in FY 1999		-233
a)	a) Decrease in Real Property Maintenance. (Baseline: MRP \$11,615)	-190	
P)	b) Personnel savings associated with the Garrison Mobile Equipment GSA contract (-1 wy/-1 e/s). (Baseline: OBOS \$38,739)	-43	
2. FY	2. FY 1999 Current Estimate		81,309

IV. Performance Criteria

A. RECRUIT TRAINING	FY 1997	FY 1998	FY 1999	
ctive				
put	34,483	33,927	34,968	
raduates	29,804	29,836	30,721	
Workload	7,750	7,686	7,918	
CESCIVE				
Input	6,207	6,133	6,300	
iraduates	5,392	5,415	5,541	
Workload	1,397	1,392	1,427	
otal				
Input	40,690	40,060	41,268	
Graduates	35,196	35,251	36,262	
Workload	9,147	9,078	9,345	

FY 1999		945	099	. 154
FY 1998		696	712	191
FY 1997		524	388	87
B. OFFICER CANDIDATES SCHOOL (OCS)	Active .	Inputs	Graduates	Training Loads

Department of the Navy
Operation and Maintenance, Marine Corps
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Exhibit OP-5

Criteria
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<u>≥</u>

Other Commissioning Programs

<u>FY 1997</u> <u>FY 1998</u> <u>FY 1998</u>		1,599 1,765 1,625	1,216 1,505 1,359	508 597 580		2,123 2,728 2,570	1,604 2,217 2,019	595 758 734	256 355 331		FY 1997 FY 1998 FY 1999		36827 38739 38208	1087 1608 1535	200 89 88	3899 6798 6241	43 1216 1582	
Outel Commissioning Frograms	Other (Active & Reserve)	Input	Graduates	Training Loads	Total	Input	Graduates	Training Loads	Workloads		C. BASE SUPPORT	Special Interest Category Totals (\$000)	Other Base Operating Support	Base Communications	Environmental Conservation	Environmental Compliance	Pollution Prevention	Manual Welfan and Desiration

3A Accession Training

Department of the Navy
Operation and Maintenance, Marine Corps
FY 1999 Budget Estimate
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#### IV. Performance Criteria

	FY 1997	FY 1998	FY 1999	
Major Programs				
Fire Safety	1792	1964	2157	
OES	1760	2882	. 3280	
Utilities	8893	9/98	8806	
Federal Energy Management Program	009	0	0	
Number of BEQ Spaces	12,305	12,305	12,305	
Number of BOQ Spaces	253	263	264	
Motor Vehicles A-N				
Owned	488	439	396	
Leased	45	94	137	
Number of Installations				
Conus	7	<b>6</b>	7	

Department of the Navy
Operation and Maintenance, Marine Corps
FY 1999 Budget Estimate
Exhibit OP-5

#### IV. Performance Criteria

D. MAINTENANCE OF REAL PROPERTY	FY 1997	FY 1998	FY 1999
Special Interest Category Totals (\$000)			
Real Property Maintenance	12,129	11,615	11,716
Bachelor Quarters - Maintenance	3,944	5,440	5,576
Facilities Supported (Thousand Sq Ft)	6,025	6,025	6,025
Number of Installations			
Conus	. 2	2	7
Audit Savings Incorporated in Current Budget Controls			

No applicable audits

Department of the Navy
Operation and Maintenance, Marine Corps
FY 1999 Budget Estimate
Exhibit OP-5

#### V. Personnel Summaries

	FY 1997	FY 1998	FY 1999	CHANGE <u>FY 1998/FY 1999</u>
A. End Strength (E/S)  Military  Officer	4,116	4,295 552	<u>4,287</u> 539	% 1. 1%
Enlisted	3,589	3,743	3,748	+
ivilian	702	716	215	<b>TI</b> 7
USDH FNIH	0	0 0	0	
B. Workyćars (W/Y) Military	4.152	4,161	4,153	<b>တု</b>
Officer	808	523	510	-13
Enlisted	3,644	3,638	3,643	+5
Civilian	<u>706</u>	713	712	1-1
ISDH	206	713	712	4-7
HIN	0	0	0	0

1. Description of Operations Financed: Upon completion of Officer Acquisition Training or Recruit Training, the Marine is assigned to courses of instruction to acquire the requisite skills necessary to qualify for a Military Occupational Specialty (MOS) Marine Corps personnel assigned to duty under instruction prior to qualification as Naval Aviators or Naval Flight Officers are trained either at U.S. Naval Air Station, Pensacola, Florida or U.S. Naval Air Station, Corpus Christi, Texas.

Sub-Activity Group 3B3D, Professional Development, funds education of career Marines to enhance their overall professional development, and to qualify them for increased command and staff responsibilities. Sub-Activity Group 3B4D, Training Support, funds costs associated with travel and per diem for those Marines attending service and civilian schools away from their permanent duty stations

Base Support functions for the Basic Skills and Advanced Training activity group fund the following categories: administrative services, specific services, community support, facility services, base communication, and injury compensation payments. II. Force Structure Summary: This activity group includes direct support of specialized skills training at seven Marine Corps commands, professional development training at Marine Corps University and the Marine Corps Research Center, and routine administrative support for detachments at other service locations such as he detachments at the Naval Air Stations, Pensacola, FL and Corpus Christi, TX.

training; supports the training management function at Marine Corps Combat Development Commend, Quantico, VA, and the Marine Corps Institute. Annually, the Marine Corps This activity group supports unit training at the Mountain Warfare Training Center, Bridgeport, CA and Weapons Training Battalion, Quantico, VA; provides funds for contractor operation and maintenance of approximately 1,410 training devices, provides travel and tuition support for approximately 24,425 Marine students attending formal schools Institute provides approximately 750,000 prep sheets, and 6,000 training packages.

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### Department of the Navy Operation and Maintenance, Marine Corps FY 1999 Budget Estimate Exhibit OP-5

### III. Financial Summary (\$ in Thousands):

A. Sub-Activity Group Total

	FY 1999	Estimate	28,269	191	6,478	81,338	55,771	24,009	196,026
	Current	Estimate	28,530	153	5,749	72,653	55,461	23,417	185,963
FY 1998	Approp-	riated	28,647	156	5,803	75,649	62,057	25,051	197,363
	Budget	Request	28,647	156	5,803	78,749	54,557	25,051	192,963
	FY 1997	Actuals	26,580	149	5,717	70,443	49,143	30,067	182,099
			3B1D Specialized Skills Training	3B2D Flight Training	3B3D Professional Development Education	3B4D Training Support	3B5D Base Support	3B6K Real Property Maintenance	

### B. Reconciliation Summary:

Baseline Funding Congressional - Distributed	Congressional - Undistributed	reciniteat Aujustinents Price Change	Functional Transfers	Program Changes	Current Estimate

Change <u>FY 1998/1999</u>	185,963	0	0	0	3,340	-888	7,611	196.026
Change FY 1998/1998	192,963	4,400	-2,303	0 .	0	-945	-8,152	185.963

### C. Reconciliation of Increases and Decreases

=	FY 1998 President's Budget		192,963
7	Congressional Action (Distributed)		4,400
	a) Base Support	7,500	
	b) Training Infrastructure	-3,100	
ы.	Congressional Action (Undistributed)		-2,303
-	a) CAAS Savings	-160	
-	b) QDR - Civilian Personnel Reductions	09-	
•	c) Revised Economic Assumptions	-455	
-	d) TDY Expenses	-1,372	
•	e) Civilian Personnel Understrength	-256	
4.	Transfers In		261
	<ul> <li>a) Anticipated reprogramming associated with an increase in messing contract costs at Marine Corps Base, Quantico (Baseline: Messing \$4,647)</li> </ul>		
, '	Transfers Out		-1206
	<ul> <li>a) Transfer of support costs associated with the relocation of Marine Corps Computer Science School from Marine Corps Base Quantico to the Communications/ Electronics School at Marine Corps Air-Ground Combat Center</li> </ul>	-42	
	<ul> <li>b) Transfers Supervision, Inspection and Overhead (SIOH) fees to Operations and Maintenance, Navy to centralize requirement.</li> <li>(Baseline: SIOH \$1,164)</li> </ul>	-1,164	
9	Program Growth in FY 1998		4,380
	a) Increase Government contribution rate from (7.0%) to (8.51%) for employees enrolled in the Civil Service Retirement System (CSRS). In accordance with the balanced budget act of 1997.	340	
	<ul> <li>b) Realignment to Base Support from Specialized Skills, \$69 thousand, Professional Development, \$20 thousand, and Training Support \$376 thousand to properly reflect execution.</li> </ul>	465	
	c) Increase to fund 3 civilian professor billets at Command and Staff College (+3 E/S, +3 W/Y). (Baseline: MC Formal Schools \$5,152)	375	
	d) Increase to support Training Modernization (Distance Learning) program, which develops interactive courseware, Distance Learning Centers, and assesses program hardware/software. (Baseline: Training and Education HQ \$ 19,492)	1,900	
	e) Realignment of Congressional funding to Training Support to support Battle Staff Training Facility (BSTF) to stay within Congressional intent. (Baseline: Training and Education HQ \$ 19,492)	1,300	
7.	Program Decreases in FY 1998		-12,532
	a) Realignment of Privatization and Outsourcing studies funding to Base Support to consolidate all studies funding. (Baseline: Privatization \$472)	-472	

3B Basic Skills and Advanced Training

### C. Reconciliation of Increases and Decreases

Decrease Government contribution from (11.5%) to (10.7%) for employees enrolled in the Federal Employees Retirement	l in the Federal Employees Retirement	-158	
System (FERS). In accordance with Office of resonated management payion office leave construction of the Decrease in administrative supplies. (Baseline OBOS: \$41,768)	וכונכן ממנכת בס למון לל.	-182	
Decrease in materials and services due to civilian professor requirement (Baseline: MC Formal Schools \$ 5,152)	AC Formal Schools \$ 5,152)	-375	
Decrease in Student TAD (travel) reflects an internal realignment to support development of interactive courseware, new Training Modernization (Distance Learning) Program and decreases in travel execution. (Baseline: Student TAD \$32,067)	ment of interactive courseware, new ion. (Baseline: Student TAD \$32,067)	-3,080	
Decrease in Modeling & Simulation (MITRE) contractor support. (Training & Education, HQ \$19,492)	ation, HQ \$19,492)	-1,053	
Decrease reflects realignment of personnel to Operating Forces (-11 E/S) and Special Support (-1 E/S). These 12 position being transferred from the Architectural and Standards Branch to Commandant of the Marine Corps Studies and Analysis Branch to support the Combat Development Center.	to Operating Forces (-11 E/S) and Special Support (-1 E/S). These 12 positions are d Standards Branch to Commandant of the Marine Corps Studies and Analysis at Center.	809-	
Realignment of Congressional funding from Basic Skills and Advanced Training, Base Support to Operating Forces, Base Support to stay within Congressional intent.	ase Support to Operating Forces, Base	-5,539	
To stay within Congressional intent the following decrease in the Federal Energy Management Program (FEMP) is allocated.	anagement Program (FEMP) is allocated.	009-	
<ol> <li>Realignment to Base Support to properly reflect execution.</li> </ol>		-465	
FY 1998 Current Estimate			185,963
Price Growth			3,340
10. Transfers Out			-888
Functional transfer of (-3 E/S, -3 W/Y) as a result of the Interservice Training Review Organization (ITRO) study that recommended moving training school functions to the Army and Air Force.	ew Organization (ITRO) study that	-140	
Functional transfer of training mission support as a result of the ITRO study that recommended moving training school functions to the Army and Air Force.	ommended moving training school	-748	
11. Program Growth in FY 1999			9,783
Environmental increase due to phase-in of new requirements (Clean Air Act, permit renewals). (Baseline: Env \$9,246)	renewals). (Baseline: Env \$9,246)	528	
Increase in Contractor Operations and Maintenance of Simulator (COMS) contract to restore funding at minimum required level due to one-time Congressional reduction. (Baseline: COMS \$16,889)	o restore funding at minimum required level	1,000	
Increase in firefighter compensation. (Baseline: OBOS: \$39,393)		239	
Increase in Other Engineering Support to fund contract services, facilities support, engineering and custodial support. (Baseline: OBOS: \$39,393)	ngineering and custodial support. (Baseline:	350	
Increase in real property maintenance to slow the growth of the backlog of maintenance and repair. (Baseline: MRP \$17,257)	nce and repair. (Baseline: MRP \$17,257)	87	
Increase in recurring school support for increased defense printing costs, equipment upgrades, and changes in course materials due to increase in training loads from 12,515 to 12,941. (Baseline: Marine Corps Formal Schools \$28,530)	upgrades, and changes in course materials rmal Schools \$28,530)	320	
Increase in recurring support costs for Training and Education, HQ materials and supplies. (Baseline: Training & Education, HQ, \$18,122)	pplies. (Baseline: Training & Education,	. 158	

### C. Reconciliation of Increases and Decreases

Œ É	h) Increase in Standards Development contract support for Training Management Headquarters. This contract provides updates and revisions of course curriculum due to the fielding of replacement systems. (Baseline: Training & Education, HQ \$18,122)	212	
Œ	i) Increase in telephone support due to Internet connection. (Baseline: Flight Training \$153)	-	
Œ.	j) Increase in travel support in FY 1998. (Baseline: Flight Training \$153)	6	
X	k) Increase in tuition support for Marines attending civilian professional development schools to receive advanced education in Equal Opportunity and Environmental courses. (Baseline: Other PME Schools \$525)	. ,	
<u>-</u>	<ol> <li>Increase to Consolidated Civilian Career Training (CCCT) to support end strength, travel, and training.</li> <li>(Baseline: CCCT \$1,493)</li> </ol>	200	
Ē	m) Increase to contracts for program management assistance to support range instrumentation system. (Baseline: Program Management Contracts \$966)	177	
Û	n) Increase to fund civilian professor billets at Command and Staff College (+2 E/S, +2 W/Y). (Baseline: MC Formal Schools \$5,258)	250	
0	o) Increase to fund materials, supplies, and ADP requirements at Marine Corp University. (Baseline: MC Formal Schools \$5,224)	413	
(d	p) Increase to support anticipated student travel requirements. (Baseline: Student TAD \$25,700)	3,438	
Э	q) Increase to support Training Modernization (Distance Learning) Program. (Baseline: Training & Education HQ \$18,122)	2,400	
12. Pr	12. Program Decreases in FY 1999	-2	-2.172
a)	a) Reduction in civilian personnel as a result of the Quadrennial Defense Review (QDR) recommendation. (-16 E/S, -8 W/Y)	-399	
(q	b) Decrease in audiovisual and base communications equipment. (Baseline OBOS: \$39,393)	-1,621	
ં	c) Personnel savings associated with the Garrison Mobile Equipment GSA contract. (-3wy/-3es)	-152	
13. F	13. FY 1999 Current Estimate	961	196,026

### IV. Performance Criteria

A. SPECIALIZED SKILLS	FY 1997	FY 1998	FY 1999	
Active	4 C			
Input	94,535	96,785	94,577	
Graduates	89,670	61,607	89,706	
Workload	10,891	10,971	11,215	
Reserve				
Input	14,657	16,782	18,402	
Graduates	13,861	15,905	17,266	
Workload	1,253	1,544	1,726	
Total				
Input	109,192	113,567	112,979	
Graduates	103,531	107,512	106,972	
Workload	12,144	12,515	12,941	
Total Workloads	8,308	8,632	8,427	
B. FLIGHT TRAINING				
Training Loads				
Active				
Input	404	494	494	
Graduates	312	420	420	
Workload	.471	524	524	-
Total Workloads	0	0	0	

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#### IV. Performance Criteria

PROFESSIONAL DEVELOPMENT
C. PROFESSI

	2000		
	r Y 199/	FY 1998	FY 1999
Training Loads			
Active			
Input	8,827	8,866	9,106
Graduates	8,403	8,448	8,765
Training Loads	1,590	1,633	1,712
Reserve	•		
Input	1,291	1,390	1,438
Graduates	1,284	1,390	1,437
Training Loads	64	55	57
Total Training Loads			
Input	10,118	10,256	10,544
Graduates	9,687	9,838	10,202
Training Loads	1,654	1,688	1,769
Total Workloads	1,319	1,321	1,340

Department of the Navy
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#### IV. Performance Criteria

			•	
D. TRAINING SUPPORT	FY 1997	FY 1998	FY 1999	
Training Support for Formal Schools				
Input	23,262	24,425	24,425	
Graduates	23,204	24,364	24,364	
Training Loads	3,244	3,406	3,406	
Training Devices/Simulators (COMS)	1,408	1,410	1,513	
E. BASE SUPPORT				
Special Interest Category Totals (\$000)	30 524	19 191	34 842	

Special Interest Category Totals (\$000)			
Other Base Operating Support	39,524	39,393	34,842
Base Communications	3,156	3,662	1965
Environmental Conservation	882	1,495	1773
Environmental Compliance	2,455	6,378	6,165
Pollution Prevention	255	1,373	1,975
Morale, Welfare and Recreation	3,000	3,000	8,851
Bachelor Quarters Operations	141	200	200
	•		•
Number of BEQ Spaces	5,469	5,469	5,469
Number of BOQ Spaces	112	112	112
Motor Vehicles A-N			•
Owned	488	439	396
	45	94	137

### 3B Basic Skills and Advanced Training

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	FY 1997	FY 1998	FY 1999
Major Programs			
Utilities	9,381	8,782	6,667
Other Engineering Support	1,762	3,398	3,657
Fire Safety	2,094	2,309	2,583
Federal Energy Management Program	009	009	0
Number of Installations			
Conus	-	-	-
Special Interest Category Totals (\$000)			
Real Property Maintenance	19,893	17,257	17,695
Bachelor Quarters - Maintenance	4,466	6,160	6,314
Facilities Supported (Thousand Square Feet)	5240	5240	5240
Audit Savings No Applicable Audit Savings			

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FY 1998/ FY 1999	0 0	-20 -20 0	<b>1</b> 0 <b>1</b> .	-12 -12
FY 1999	8,316 1,373 6,943	1,198 0	8,016 1,332 6,684	1,160 1,160 0
FY 1998	8,316 1,373 6,943	1,218 1,218 0	8,015 1,332 6,683	1,172 1,172 0
FY 1997	7.935 1,303 6,632	1,17 <u>2</u> 1,172 0	7,838 1,276 6,562	1,140 1,140 0
	A. End Strength (E/S)  Military  Officer  Enlisted	Civilian USDH FNIH	B. Workyears (W/Y)  Military  Officer  Enlisted	<u>Civilian</u> USDH FNIH

I. Description of Operations Financed: The resources in this budget activity support total force Recruiting and Advertising, Off-duty Education for Marines, Marine Junior individual recruiters to procure accessions (officer and enlisted) for both regular and reserve forces. This activity group also provides advertising to facilitate and encourage face-to-face contact between the potential applicant and the procurement force, and is structured to utilize all conventional media in delivering Marine Corps impressions, with direct Reserve Officer Training Corps (MJROTC), and the Veterans' Educational Assistance Program (VEAP). The recruiting effort is organized on a total force basis that tasks the mail and magazines used primarily as lead-generating media. The Marine Corps' Off-duty Education program provides Marines the opportunity to enhance their career through education programs. The Basic Skill Education Program (BSEP) is an off-duty program which is designed to remedy deficiencies in reading, mathematics, and language arts. Other levels of education financed in this program include high school completion and college level undergraduate and graduate courses.

This activity group finances the Defense Department's share of the costs for instructors, administrative supplies, tests, and training aides for MIROTC units. Also included is reimbursement to the Veterans' Administration for the Marine Corps' share of the costs to administer the VEAP.

Base Support funds operations at 8th & I, the First Marine Corps District, and other recruiting districts in this budget activity. Funding is generally for recurring and telecommunications costs to support the recruiting mission of the Marine Corps.

achieve predetermined force levels in both quality and quantity accessions. The Marine Corps Total Force recruiting program tasks individual recruiters to procure accessions for II. Force Structure Summary: This activity group provides resources and support to the Total Force procurement effort to enable enlisted and officer procurement personnel to both the regular and reserve forces. Officer procurement is the primary function of officer selection offices. A major objective of Marine Corps Recruiting is to provide quality recruits who will increase combat readiness of the Fleet Marine Force.

The Off-duty Education program provides approximately 48,000 Marines off-duty education. This program provides 100 percent of the total cost of the Basic Skills Education Program and off-duty high school courses. This activity group also provides for annual orientation visits by MIROTC units to Marine Corps installations. These units are under the administrative control of six Marine Corps Districts. Additionally, an estimated 1,700 Marines participation in the VEAP is funded herein. This activity group also funds base support for Marine Corps Barracks at 8th and I and the Marine Corps Recruiting Command.

### III. Financial Summary (\$ in Thousands):

A. Sub-Activity Group Total

•		Estimate						
	Current	Estimate	81,217	14,641	8,876	8,007	2,396	115.137
FY 1998	Approb-	riated	78,742	15,063	900'6	8,100	2,447	113.358
	Budget	Request	74,442	15,063	900'6	8,100	2,447	109.058
	FY 1997	Actuals	78,394	15,441	8,732	7,353	1,566	111.486
			3C1F Recruiting and Advertising	3C2F Off-Duty and Voluntary Education	3C3F Junior ROTC	3C4F Base Support	3C7L Real Property Maintenance	•

B. Reconciliation Summary:

		•					
Baseline Funding	Congressional - Distributed	Congressional - Undistributed	Technical Adjustments	Price Change	Functional Transfers	Program Changes	Current Estimate

Change FY:1998/1999	115,137	0 0 888	0 0 -1,074
Change <u>FY 1998/1998</u>	109,058 4,300 -1,066	0	3,237 -392 115.137

### C. Reconciliation of Increases and Decreases

<b>-</b> :	FY 1998 President's Budget		109,058
7	Congressional Action (Distributed)		4,300
	a) Recruiting and Advertising	4,300	
ю.	Congressional Action (Undistributed)		-1,066
	a) CAAS Savings	-318	
	b) QDR - Civilian Personnel Reductions	-10	
	c) Revised Economic Assumptions	-537	
٠.	d) TDY Expenses	-201	
4.	Transfers In		3,413
	a) Anticipated reprogramming from Military Personnel, Marine Corps appropriation to fund recruiting support operations for recruiter travel, communications, automated data processing, and supplies. (Baseline: Recruiting \$51,662)	3,413	
ĸi	Transfers Out		-176
	<ul> <li>a) Transfers Supervision, Inspection, and Overhead (SIOH) fees to Operations and Maintenance, Navy to centralize requirement.</li> <li>(Baseline: SIOH \$176).</li> </ul>	-176	
9	Program Growth in FY 1998		148
	a) Increase Government contribution rate from (9.0%) to (8.51%) for employees enrolled in the Civil Service Retirement System (CSRS). In accordance with the balanced budget act of 1997.	<b>•</b>	
	b) Increase in facilities maintenance for Marine Corps Recruiting Command to support increased building maintenance and repair costs (Baseline: MRP \$2,127).	146	
7.	7. Program Decreases in FY 1998		-540
	a) Decrease Government contribution from (11.5%) to (10.7%) for employees enrolled in the Federal Retirement System (FERS). In accordance with Office of Personnel Management payroll office letter dated 26 Jun 97.	<b>4</b>	
	b) Decrease in administrative supplies. (Baseline: OBOS \$6,828)	4	
	c) Decrease in VEAP (Baseline: Off-Duty Education \$15,063)	-315	
	<ul> <li>d) Realignment of Privatization and Outsourcing studies to Base Operations to consolidate studies funding. (Baseline: Privatization \$5;</li> </ul>	٠,	
	e) Reduction in Marine Corps military personnel support cost as a result of the Quadrennial Defense Review (QDR) recommendation to reduce military personnel.	-162	
	c) To stay within Congressional intent the following decrease in the Federal Energy Management Program (FEMP) is allocated.	-50	
œ	FY 1998 Current Estimate		115,137

#### 1,888 4,384 -5,458 115,951 .318 2,800 -4,300 -1,070 -80 654 8 8 œ 157 Increase in base support for teleconferencing equipment, software, and wiring for the Marine Corps District (Baseline: OBOS appropriate ongoing recruiting efforts in the Marine Corps. This increase is required as a result of the delay in the fielding the Joint Recruiting Information Support Systems (JRISS). (Baseline: Recruiting \$54,559) a) Increase in applicant processing costs due to increased enlisted accessions (1,041 x \$151). (Baseline: Recruiting \$54,559) Increase supports Joint Chiefs of Staff awareness program for inner city youths by funding for printing of course materials, handouts, unit site visits, and equipment repair. (Baseline: JROTC \$8,876) Increase of 49 ES/49 WY is required at various recruiting sites to provide a level of personnel necessary to maintain the Decrease in Recruiting Support Operations (travel, vehicles, communications, supplies, print, reproduction, equipment Increase in officer films, art production, printing and reproduction, and theater buys. (Baseline: Advertising \$26,658) d) Decrease in VEAP due to revised Veteran's Administration projection. (Baseline: Off-Duty Education \$14,641) a) Decrease in diversity advertising due to one-time Congressional increase. (Baseline: Advertising \$26,658) Increase in Off-duty Education due to increased demand. (Baseline: Off-Duty Education \$14,641) Increase in operation supplies and materials. (Baseline: OBOS \$7,207) h) Increase supports travel requirements. (Baseline: JROTC \$8,876) maintenance contracts. (Baseline: Recruiting \$54,559) C. Reconciliation of Increases and Decreases Decrease in real property maintenance. 11. Program Decreases in FY 1999 10. Program Growth in FY 1999 12, FY. 1999 Current Estimate 9. Price Growth **a @** ૦ ં (S ં ਚ

### IV. Performance Criteria

FY 1999	23,385	32.178	2,790	34,968	0 94.968	54,708 6,016	284	6,300	2,213		19,936	3,780	2,650
FY 1998	26,658	31.377	2,550	33,927	33.932	5,849	284	6,133	2,213		20,981	3,780	2,650
FY 1997	25,032	32.004	2,479	34,483	34.582	5,919	288	6,207	1,753		20,867	4,219	2,859
A. RECRUITING AND ADVERTISING Special Interest Category Totals (\$000)	Advertising Recruiting	RECRUITING  1. Number of Enlisted Accessions Nonprior service Males (Regular)	Nonprior service Females (Regular)	Nonprior service regular enlisted	Prior service regular enlisted Total regular enlisted accessions	Nonprior service Males (Reserve)	Nonprior service Females (Reserve)	Total reserve enlisted accessions	2. Officers to Training	3. End of Fiscal year - Delayed Entry	Program (Regular) End of Fiscal Year - Delayed Entry	Program (Reserve)	4. Number of Enlisted Production Recruiters

3C Recruiting and Other Training and Education

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#### IV. Performance Criteria

ADVERTISING	FY 1997	FY 1998	FY 1999
Television (Broadcast)			
Number of Spots	79	22	20.
*GRP M 18-24	338	116	100
Television (Cable)			
Number of Spots	466	200	350
*GRP M 18-24	147	190	150
Radio			
Number of Spots	216	216	200
*GRP M 18-24	112	112	100
Magazines			
Number of Insertions	36	36	22
Circulation (Mil)	18	18	\$
Direct Mail		٠	
Number of Mailings	10	∞	∞
Quantity Printed (Mil)	12	11	10
Collateral Materials			
Number of Pieces	36	38	36
Quantity Printed (Mil)	15	15	. 13

\*Gross Rating Points (GRP) for Males age 18-24. This is the closest available Measures of effectiveness against our target audience. GRP is defined as:

Reach (# of targeted people exposed to advertisement as a % of those

Targeted x Total # of times the message reaches the target.

Example: TV Broadcast: 80% of males "18 to 24" x 4 spots = 320.

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B. OFF DUTY AND VOLUNTARY EDUCATION  Special Interest Category Totals (\$000)	FY 1997	FY 1998	FY 1999
	15,441	14,641	15,016
	14,837	14,311	14,766
	604	330	250
	15,441	14,641	15,016
a. Graduate Level course enrollments	4,704	2,000	5,400
b. Undergraduate level/Vocational			•
	45,290	48,500	52,000
	46,994	53,500	57,400
2) Basic Skills Education Program			•
a. BSEP Individual Course Enrollments	2,000	2,400	2,400
	2,000	2,400	2,400
3) High School Completion Program			
a. Individual Course Enrollments	175	175	175
	175	175	175
	52,169	56,075	59,975

3C Recruiting and Other Training and Education

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	FY 1999		1,718
	FY 1998		1,718
	FY 1997		1,790
IV. Performance Criteria		Veterans Education Assistance	Program Enrollments

Starting Enrollment (Octo	Ending Enrollment (May-	Average Enrollment	Number of Units	
---------------------------	-------------------------	--------------------	-----------------	--

C. MJROTC

D. BASE SUPPORT

	23,388	20,309	21,849	174
Marine Junior Reserve Officer Training Course	Starting Enrollment (October)	Ending Enrollment (May-June)	Average Enrollment	Number of Units

25,842 23,516 24,679 174

24,611 22,396 23,504 174

Special Interest Category Totals (\$000)		
Other Base Operating Support	6,313	7,207
Base Communications	162	229
Environmental Compliance	357	20
Bachelor Quarters Operations	40	40

229

410

481

Base Communications	162	229
Environmental Compliance	357	20
Bachelor Quarters Operations	40	40
Morale, Welfare and Recreation	481	481
Number of BEQ Spaces	410	410
Number of BOQ Spaces	<b>∞</b>	<b>∞</b>

Department of the Navy
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IV. Performance Criteria

Special Interest Category Totals (\$000)			
Real Property Maintenance	1,566	2,396	2,440
Bachelor Quarters - Maintenance	232	320	326
Facilities Supported , (Thousand Square Feet)	476	476	476

Audit Savings Incorporated in Current Budget No Applicable Audit Savings

Education
and
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Department of the Navy
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999 FY 1998/FY 1999	46 127 -10 119 0	$\begin{array}{ccc} 237 & +49 \\ 237 & 0 \\ 0 & 0 \end{array}$	325 +1 325 0 3,310 +1	233 +49 233 +49 0 0
998 FY 1999		188 188 0	3.534 3.6 3.25 3.3 3,309 3,3	184 184 0
FY 1997 FY 1998		229 229 0	323 34. 323 3. 3,310 3,	229 229 0
FY		· .		
V. Personnel Summary	A. End Strength (E/S)  Military  Officer  Enlisted		B. Workyears (W/Y)  Military  Officer  Enlisted	
V. Person	A. End Si Military Officer Enlisted	Civilian USDH FNIH	B. Worky Military Officer Enlisted	Civilian USDH FNIH

I. Description of Operations Financed: The Marine Corps-wide efforts of special support, transportation, personnel management, and headquarters base support are financed in this activity group. In addition, civilian personnel salaries and the department and staff management of Headquarters, Marine Corps are funded within this activity group.

II. Force Structure Summary: Administrative units contained herein direct, coordinate and supervise Marine Corps activities in the execution of policies and programs dealing with manpower, intelligence, logistics, aviation, financial management, telecommunications, data automation and operational readiness matters. Also financed are the base operations support of Headquarters Battalion, Headquarters, U.S. Marine Corps; the Marine Band at Marine Barracks, 8th and I, Washington, D.C.; the Marine Corps Support Activity; Defense Commissary Agency Operations and the administrative support of the military personnel assigned to Headquarters, U.S. Marine Corps. Page 70

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A. Sub-Activity Group Total

FY 1997 Actuals	195,692 33,165 32,074 9,686 0
A. Sub-Activity Group rotal FY 1998	4A2G Special Support 4A3G Servicewide Transportation 4A4G Administration 4A5G Base Support 4A9X Commissary Operations 4A9Z Real Property Maintenance

224,668 29,630 26,509 14,557 86,600 1,931 383,895

1,916 276,465

2,012 275,706

2,012 290,416

204,205 30,617 25,988 13,739

207,102 30,617 26,105 9,870

219,312 30,617 26,105

12,370

FY 1999 Estimate

Estimate

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Request Budget

B. Reconciliation Summary:

Change FY 1998/1999	276,465 0 0	0-1,038	115,560 -7,092 383,895
Change FY 1998/1998	290,416 -14,710 -810	0	2,532 -963 276,465

Baseline Funding Congressional - Distributed Congressional - Undistributed Technical Adjustments Price Change Functional Transfers Program Changes Current Estimate

## C. Reconciliation of Increases and Decreases

_;	1. FY 1998 President's Budget	52	290,416
7	Congressional Action (Distributed)	7	-14,710
	a) Federal Energy Management Program (FEMP)	-10,000	
	b) Pentagon Reservation Transfer	-12,210	
	c) Base Support	7,500	
સ	Congressional Action (Undistributed)		-810
	a) QDR - Civilian Personnel Reductions	-235	
	b) Revised Economic Assumption	-494	
	c) TDY Expenses	-81	
4	4. Transfers In		2,615
	<ul> <li>a) Anticipated reprogramming of funds from Military Personnel Marine Corps (MPMC) appropriation to support the baseline of 126 Marine Security Groups. The additional funding will provide for driver support and upgrade of communications systems, and necessary foreign language training.</li> </ul>	1,915	
	b) Anticipated reprogramming from MPMC to fund outsourcing efforts to complete Year 2000 Conversion program.	700	
'n	Transfer Out		-83
	a) Transfers Supervision, Inspection, and Overhead (SIOH) fees to Operation and Maintenance, Navy (OMN) appropriation. (Baseline: SIOH \$83)	-83	
9	Program Growth in FY 1998	_	16,328
	<ul> <li>a) Funding for one civilian end strength and work year to be transferred to the office of the Inspector General on a reimbursable basis.</li> </ul>	105	
	b) Funding to support completion of Year 2000 Conversion program.	2,215	
	c) Increase funds supplies, materials and other administrative costs. (Baseline: Supplies/material \$5,630)	1,175	
	d) Increase Government contribution rate from (7.0%) to (8.51%) for employees enrolled in the Civil Service Retirement System (CSRS). In accordance with the balanced budget act of 1997.	. 41	
	e) Realign funding associated with dual basing of Marine Corps Air Station Miramar and Marine Forces Pacific Air Bases, El Toro and Tustin. The increase is necessary to man all bases simultaneously with an adequate civilian work force and is consistent with the current migration plan. (+21 E/S, +21 W/Y) (Baseline Dual Basing: \$0)	716	
	f) Realignment of personnel, supplies, and materials from Special Support to support Marine Corps Support Activity for move to Richards Gebaur Facility. (34 W/Y, 36 E/S \$1,602)	1,903	
	g) Realignment to properly reflect execution of programs (+\$50 Base Communication +1 E/S +1 W/Y and +\$48 Maintenance of Real Property +1E/S +1 W/Y)	86	
	h) Realigns civilian personnel associated with the Expeditionary Warfare Training Group Atlantic (EWTGLANT) from Base Operations, to properly staff safety positions. (+9 E/S, +9 W/Y)	424	

### C. Reconciliation of Increases and Decreases

	:		•	
	<del>.</del>	Realigns Morale, Welfare and Kecreation (MWK) civilian personnel from Base Operations, to properly reflect execution. (+2 E/S, 2 W/Y)	101	
	Ē	Adjustment of Congressional funding to properly reflect subactivity distribution of the FEMP. Further programmatic decreases in FEMP to stay within Congressional intent are located in the following base operations subactivity groups; operating forces, accession training, basic skills, recruiting and other. A further adjustment is within the operating forces maintenance and repair subactivity group.	9,550	
. 7.	Pr	Program Decreases in FY 1998		
	<b>a</b>	Decrease in Government contribution from (11.5%) to (10.7%) for employees enrolled in the Federal Employees Retirement System (FERS). In accordance with Office of Personnel Management payroll office letter dated 26 Jun 97.	-21	
	9	Decrease in administrative supplies. (Baseline: OBOS: \$9,704)	-20	
	ં	<ul> <li>Due to delays in enhancement and modifications to the Marine Corps Total Force System project, funding is withdrawn.</li> <li>Implementation of specific policy and legislative changes to our personnel system will be accomplished in FY 1999.</li> </ul>	-1,000	
	Ð	Realign Privatization and Outsourcing Studies Funding to Base Support (Baseline: Privatization \$42)	-42	
	િ	Realignment of personnel, supplies/materials to Base Operations, to support the move of the Marine Corps Support Activity to Richards-Gebaur Facility. (-36 E/S, W/Y)	-1,903	
	(j	Realignment of Warehouse Modernization to Base Operations, to properly reflect mission costs under the Operating Forces budget activity. (Baseline: \$6,700)	-6,700	
	g		-105	
	Ē	) Realignment of Congressional funding from Administration Base Support to Operating Forces Base Support to stay within Congressional intent.	-7,500	
œ	FY	FY 1998 Current Estimate		
9.	Pri	9. Price Growth		
10	Ţ.	10. Transfers In		
	â	<ul> <li>Per QDR recommendation, Defense Security Service (DSS) is incorporated into Defense Working Capital Fund (DWCF) as an independent activity group on a fee-for-service basis. Funding provides customer reimbursement to DSS in FY 1999.</li> </ul>	4,600	
	9	) Realignment of Light Armored Vehicle Test Directorate reimbursable billets to direct and supplies/material costs. The Non-Lethal Weapons funding is being transferred from Research and Development appropriation. (4 E/S, 4 W/Y)	525	
	©	Funding for Human Resource Management & Forecasting program. This program funds the advanced development of systems and equipment to improve the manpower readiness of the Fleet Marine Force.	1,419	
	ਓ	Transfer from Defense Working Capital Fund to this activity to finance Marine Corps operation of commissaries located within and adjacent to Marine Corps bases worldwide. The intent of the funding realignment to the Marine Corps' Operation and Maintenance account is to place resource responsibility with the military service whose members are the direct beneficiaries of the commissary system. (Baseline: DeCA \$0)	<b>86,6</b> 00	
	` ©	) Transfer for Marine Corps' Pentagon rent from O&M, Defense-wide account.	18,031	

276,465 -1,038 115,560

### C. Reconciliation of Increases and Decreases

Ç	Increase in funding to support the baseline of 126 Marine Security Groups and expansion of the Marine Security Guards to provide expanded 24 hour presence at additional diplomatic posts.	4,385	
11. Pr	11. Program Growth in FY 1999		4,857
a)	<ul> <li>Additional funding for replacement/upgrade of ADP servers and PCs for Local Area Network (LAN) and Wide Area Network (WAN). (Baseline: ADP Servers \$1,877)</li> </ul>	1,266	
P)	) Funding for enhancements and modification to the Marine Corps Total Force System. Funding will complete implementation of policy and legislative changes to our personnel system.	1,000	
ි	Funding to reimburse the Naval Audit Service for cost related to Chief Financial Officer Audits of the Navy Working Capital Fund and the General Fund	1,048	
ਓ	Funding to support staffing, through contracting efforts, at three new child care centers, one each at Albany, Barstow and MCB Camp Butler. The construction of these three Milcon projects was accelerated by Congressional action. (Baseline: Child Development \$19,097)	1,000	
Û	Increase in administrative supplies, equipment, and contracts for support of normal day-to-day operations at base offices (Baseline: OBOS \$9,704)	543	
12. Pr	12. Program Decreases in FY 1999		-11,949
a)	Decrease as a result of a realignment of Marine Corps' Human Resource Office resources to the Navy for the phased-in establishment of the consolidated DON Regional Service Centers (E/S -58, W/Y -58).	-2,611	
<b>P</b>	Decrease as a result of the economy and efficiencies realized from the phased-in establishment of the consolidated DON Regional Service Centers. (E/S-5, W/Y -5)	-230	
(၁		-23	
Ð	Decrease in Year 2000 Conversion funding, as work is expected to be completed.	-2,915	
©	Decrease of -20 E/S to comply with Headquarters Reduction Initiatives	1,171	
Œ	Decrease Supplies/Materials. (Baseline: Supplies/Material \$7,387)	-684	
g)	Reduction in civilian personnel due to Quadrennial Defense Review (QDR). (-16 E/S, -21 W/Y)	-707	
þ	Reduction in cost of maintenance of equipment. (Baseline: \$ 1,196)	-36	•
Œ	Reduction in funding for Defense Personnel Records Imaging System (DPRIS). (Baseline: DPRIS \$3,308)	-3,308	
Ú	Reduction in transportation of things funding due to elimination of the Amphibious Assault Vehicle Inspect, Repair Only As Necessary (IROAN) program. (Baseline: \$ 1,231)	-156	
¥	<ul> <li>Transfer one civilian end strength and work year to the Office of the Inspector General for the oversight of Intelligence and sensitive activities and the Special Access Programs</li> </ul>	-108	
13. FY	13. FY 1999 Current Estimate		383,895

18,251

176,964

104,503

14,000

512,536

172,079

40,739

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FY 1999 20,656

### IV. Performance Criteria

Special Interest Category Totals (\$000)	FY 1997	FY 1998
Child Development	19,041	19,097
Family Services	115,311	15,953
Other Base Operating Support	4,692	9,206
Base Communications	3,038	2,419
Environmental Compliance	375	518
Bachelor Quarters Operations	21	80
Morale, Welfare and Recreation	1,516	1,516
Pollution Prevention	44	0
A. Special Support		
1) Average Daily Prisoner Population	505	202
2) U.S. Marine Band		
Formal Concerts	145	145
Ceremonial Performances	. 290	290
State/Official Functions	220	220
3) Child Development Programs		
Number of Child Care Spaces	14,000	14,000
4) Family Service Center Programs		
Total Population Served	515,225	514,577
Active Duty Average	173,525	173,074
Selected Reserve Average	41,744	41,366
Retired	104,713	104,608
Dependents	176,611	176,787
Civilian Work Force	18,632	18,742

1,516

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9,945 2,475

17,951

505

290

220

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#### IV. Performance Criteria

B. Transportation of Things	FY 1997		FV 1998	FV 1999			
Inland Transportation (Short tons)	158,546		108,523	104,919			
Ocean Cargo (Measurement Tons)	72,095	<b>5</b>	95,738	86,992			
Post Exchange Cargo (Measurement Tons)	16,000	0	16,000	16,000			
Channel Air Cargo (Short Tons)	943	<b>~</b>	1,320	1,495			
Terminal Services (Measurement Tons)	201,724		195,402	201,405			
		FY 1997	FY 1998	866		FY 1999	
Program Data (Transportation of Things)		(000¢)		(0004)		(2000)	
Second Destination Transportation							
Air Mobility Command-Regular Channel (ST)	943	1,992	1,320	2,791	1,495	3,158	
Military Sealift Command-Regular Routes (MT)	88,905	11,100	111,360	14,079	102,992	12,977	
Mil. Traffic Mgmt Command-Post Handling (MT)	201,724	3,159	195,402	3,060	201,405	3,154	
Air	242	292	242	292	242	292	
Surface (ST)	158,304	16,622	108,281	10,395	104,677	10,049	
Total Commercial		16,914		10,687	`	10,341	
Total Second Destination Transportation:		33,165		30,617		29,630	
Second Destination Transportation  By Selected Commodity:							
Cargo (ST)	159,489	18,906	109,843	13,478	106,414	13,499	
(MT), Including Port Handling Base Exchange (MT)	273,819 16,000	13,523 736	291,140 16,000	16,403 736	288,397 16,000	15,395 736	
Second Destination Transportation  By Selected Commodity:		33,165		30,617		29,630	

4A Servicewide Support

Department of Mavy
Operation and Maintenance, Marine Corps
FY 1999 Budget Estimate
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#### IV. Performance Criteria

Performance Criteria (BOQs)  Number of BEQ Spaces  Number of BOQ Spaces  Number of BOQ Spaces  Other Engineering Support  Utilities  Motor Vehicles  Owned  Leased  D. Maintenance of Real Property (\$000)  Real Property Maintenance  Bachelor Quarters Maintenance	757 50 378 1906 1,899 1,899	FY 1998 757 50 540 1388 1388 1,436 480	FY 1999 757 50 547 1187 1187 11439
Facilities Supported (Thousand Square Feet)	489	489	
Number of Installations	CONUS	CONUS 2	CONUS

Change EV 1008/EV 1000	.35 -35 -35	4140	·	-60 -25 -35	6 16- 0
· > > > > > > > > > > > > > > > > > > >	2,144 1,392 7,752	1,43 <u>3</u> 1,429 4		<u>9,305</u> 1,505 7,800	1.412 1,415 4
F. 1008	9.203 1,416 7,787	1,537 1,533 4		9.36 <u>5</u> 1,530 7,835	1,51 <u>0</u> 1,506 4
FV 1997	2.047 1,349 7,698	1,548 1,541 7		9,305 1,515 7,790	1,57 <u>0</u> 1,563
V. Personnel Summaries A. End Strength (E/S)	Military Officer Enlisted	<u>Civilian</u> USDH FNIH	B. Work years (W/Y)	Military Officer Enlisted	Civilian USDH FNIH